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INFOBIT is a leading manufacturer of professional audio video (ProAV) transmission/switching, wireless collaboration system, cables and video wall control technology. INFOBIT's mission is to offer the most innovative and cost-effective solutions for our customers who are looking for agile collaboration technologies to transform the way people connect and communicate.

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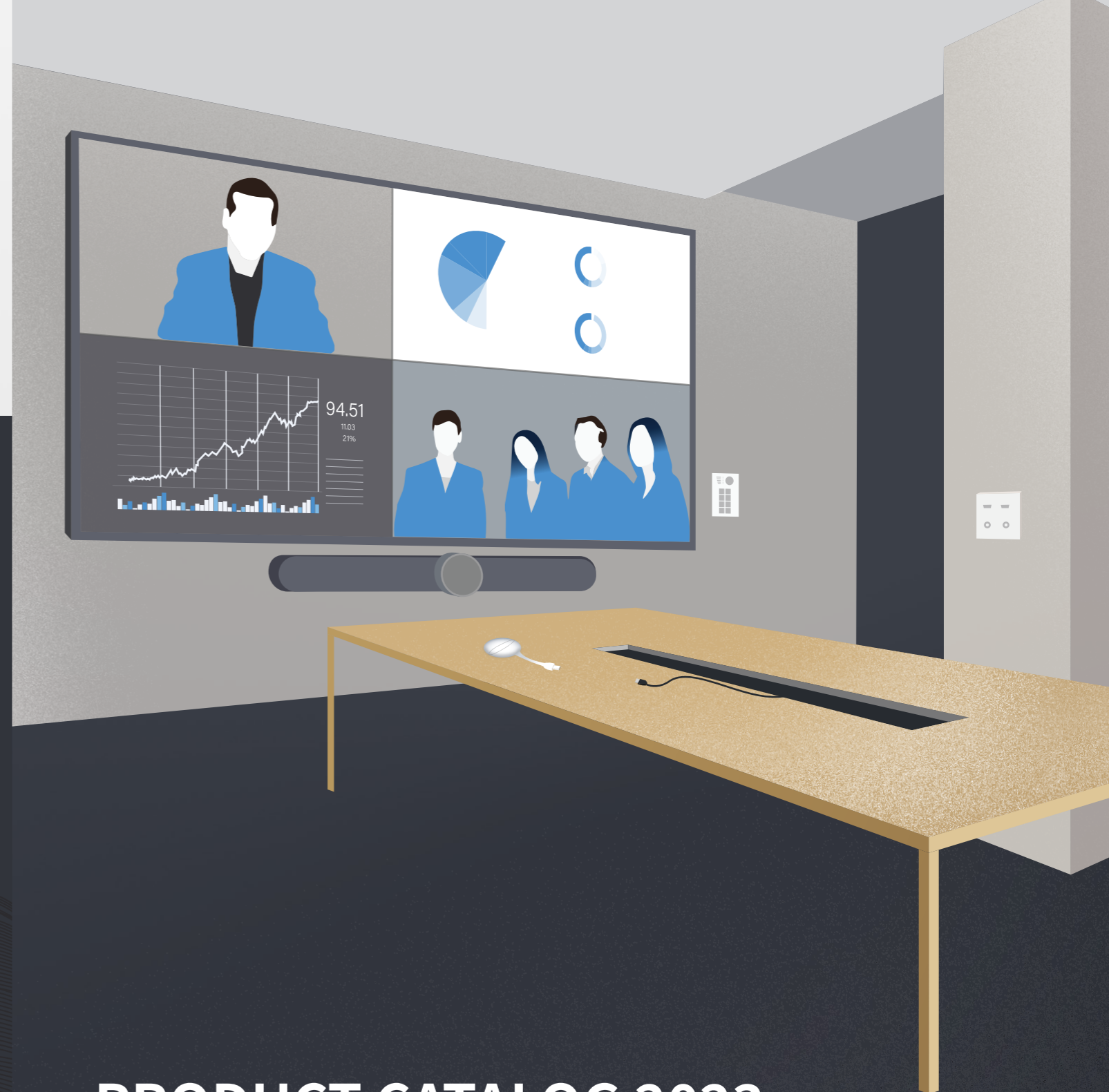
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2023

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About US

INFOBIT AV is a leading manufacturer of professional audio video (ProAV) products for meeting room and digital signage solutions, with the headquarter in Singapore, an office in UK and a factory/warehouse in China. Our main products are All-in-One conference cameras, Wireless presentation, Presentation Control, Microphone, speakerphone, matrix switchers, video wall controller, extenders, cables and adapters.

Our Mission

Our mission is to offer the most innovative and cost-effective solutions for our customers who are looking for agile collaboration technologies to transform the way people connect and communicate.





Our Channels

INFOBIT AV creates, designs, manufactures audio visual products and sell through distributors around the world.

INFOBIT has over 80 global distributors from Europe, America, Middle East, Africa and Asia. We are keeping expanding our value-added distributors family. As support to our distributors, we offer the best channel pricing, full technical support, scheduled or unscheduled training, tight region protection, and joint marketing promotion.

* Our sales channels are keep growing, distributors locations may be updated at anytime without prior notice.

INFOBIT

- United Kingdom (HQ)
- Singapore (Asian Center)
- China (Warehouse)

Distributors

Europe

- Belarus
- Denmark
- France
- Germany
- Italy
- Netherland
- Norway
- Poland
- Serbia
- Sweden
- Switzerland
- Turkey
- Ukraine
- Russia
- Malta
- Finland
- Croatia
- Portugal
- Spain
- Malta

North America

- Canada
- United States

Latin America

- Brazil
- Argentina
- Chili
- Colombia

Central Asia

- Kazakhstan

South Asia

- India
- Nepal
- Pakistan

Middle East

- Iraq
- Jordan
- Kuwait
- Oman
- Qatar
- Saudi Arabia
- UAE
- Bahrain
- Egypt
- Iran
- Israel

South East Asia

- Indonesia
- Malaysia
- Myanmar
- Philippines
- Singapore
- Thailand
- Vietnam
- Maldives

East Asia

- China
- South Korea

Africa

- Algeria
- Kenya
- Nigeria
- Morocco
- Tunisia
- Jordan

Oceania

- Australia
- New Zealand

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iTrans UC-Hub21

Switch BYOD PC and Room PC

Share same VC devices like camera, microphone, speakerphone, touch control, keyboard, mouse, printer, or storage.

iTrans UC-Hub21

4K60 18Gbps HDMI/USB-C 2x1 UC Hub with KVM



- 4K60 18Gbps HDMI/USB-C 2x1 UC Hub with KVM
- HDMI 2.0, HDCP 2.2 / 1.x, DVI 1.0 and DP1.2
- Video resolution up to 4K2K@60Hz 4:4:4
- Support HDR, HDR10, HDR10+, Dolby Vision HLG pass-through
- Support HDMI audio pass-through up to 7.1CH HD
- Support HDMI/USB-C (AV) inputs and 1*HDMI+4*USB (2* USB2.0+ 2*USB1.1) outputs
- Support input auto switching
- Adaptive EDID
- Both HDMI and USB input and output support hot swap
- Control via front panel button/hot-key/mouse
- Simple to install, plug and play

iTrans UC-Hub

USB-C UC/KVM Extender over HDBaseT 3.0



iTrans UC-Hub

Extend USB C by HDBaseT 3.0 over 70m

- USB-C UC/KVM Extender over HDBaseT 3.0
- USB-C input supports 4K@60Hz 4:4:4.
- 40m at 4K@60Hz and 70m at 4K@30Hz.
- Supports bidirectional 24V PoC power supply.
- TX supports USB-C charging
- 5x USB 2.0 ports for connecting with UC/KVM devices, such as camera, microphone, speakerphone, USB storage, keyboard, and mouse.
- Micro-USB for firmware upgrade.

UC-Hub

Model	iTrans UC-Hub21	iTrans UC-Hub
Host	1x USB C; 1x HDMI+ USB B	1x USB C
Device	4x USB A (2x USB 2.0, 2x USB 1.1)	4x USB A 2.0; 2x USB C 2.0
Switch Host	Yes	
Resolution	4K60Hz 4:4:4	4K60Hz 4:4:4
HDBaseT 3.0		Yes
Distance	4K60/30Hz 5-10m	4K60Hz 40m; 4K30Hz 70m

BYOD and BYOM

Wireless Presentation

iShare

Wireless Presentation System

- iShare**
Cost-effective BYOD solution
- 3-in-1 dongle**
HDMI+USB C+ USB A



- Instant Show/ Hide.
- Dual WiFi.
- 0.1s mirroring latency.
- Max. 4K UHD 60Hz output.
- 30m wireless range.
- 3.5mm separated audio output.
- Mirror via USB-A, HDMI, USB Type C dongles.
- Supports casting with audio for Android devices.
- Supports landscape or portrait screen.
- Max. 16 users connected simultaneously.
- No software installation needed, plug and play.
- Touch control.
- Single view, 1x2 split view or 2x2 quad-view.

iShare E

Compatible with more OS:
Windows, macOS, iOS,
Android, Google Chrome,
Ubuntu, etc.

iShare x

Wireless Conferencing Systems BYOM

- FLAGSHIP** iShare X
Advanced BYOM solution
- Dongles**
USB C, HDMI



- Best picture quality:
HDMI output in 4K60
- Splitscreen:
Simultaneous presentation for up to 4 participants
- Network integration:
Full integration into the network with full control for administrators via the web interface
- BYOM (Bring Your Own Meeting)
- BYOD (Bring Your Own Device)

iShare EX

Advanced version of iShare E
Support BYOM

iShare E

Wireless Presentation System with EShare



- Touch control
- Max. 16 users connected simultaneously
- USB C or HDMI wireless dongles
- Up to 4 images per screen
- Supports Windows, macOS, iOS, Android, Google Chrome, and Ubuntu, etc.
- Powered by EShare software.

BYOD and BYOM

Wired & Wireless Presentation

iShare +

Wireless & Wired Presentation System

Selling Points

iShare+
Both wireless and wired BYOD
Dual screens output
Multiviewer
Web GUI



- Multiple control: front panel buttons, Web UI and Telnet API.
- Supports USB extension and switching control among three USB hosts.
- Supports wireless connectivity over Airplay, Miracast and dongles.
- Multiview presentation with configurable screen layout.
- HDMI output resolutions up to 4K@60Hz 4:4:4.
- HDMI input resolutions up to 4K@30Hz 4:4:4.
- Multiview layout adjustable by the end user.
- Detailed and friendly OSD information.
- Fast seamless switching.
- USB C or USB A wireless dongles.

BYOD and BYOM

Wired & Integrated Presentation

iMeeting BYOD H31

HDMI 4K 3x1 Multi-format Presentation Switcher



FLAGSHIP H31
HDMI+ Mini DP+ USB C

Selling points

4K60 4K60 Hz video

Auto switching

Auto detect video source

- HDMI, Mini DP, and USB-C signals to HDMI out.
- Auto-detect the input signal, the last connected source will be switched.
- Mini DP and USB-C input resolution up to 4K60 4:4:4.
- HDMI input and output video resolutions up to 4K60 4:4:4 HDR and Dolby Vision.
- HDCP 2.2 compliant.
- Powered via USB-A from the display end.
- LED for power indicating.

iMeeting BYOD H61

6x1 Presentation Switcher 4K



FLAGSHIP H61
HDMI+ DP+ Mini DP + USB C+ Lightning

- Lightning, USB-C, MINI DP, DP and Type-A HDMI input signal to HDMI out.
- Auto-detect the input signal, the last connected source will be switched.
- HDMI, DP and USB-C input video resolution up to 4Kx2K/30.
- HDMI output video resolutions up to 4Kx2K@30Hz 4:4:4.

BYOD and BYOM

Integrated Presentation & Presentation Control

iMeeting ShareBox

Integrated BYOD Presentation Box



iMeeting ShareBox

BYOD table box
Switching video
Wireless BYOD
Cascading table boxes

- HDMI 1.4b, HDCP 1.4, 10.2Gbps, 4K@30Hz 4:4:4
- Audio up to 7.1 channels
- Max. 100m/ 330ft via CAT6/6a/7 cable
- Support 2 HDMI, 1 VGA, and analog audio inputs
- Network access, USB charging, Power supply
- CEC, RS-232, IR, and Relay control
- Seamless switching
- Support one-button image freezing
- Support volume adjustment
- Support cascading (Model: ShareBox Slave)
- Wireless BYOD
- USB2.0 port supports connection of camera, microphone, or whiteboard

iMeeting PT21

- Spotlight
- Digital Laser
- Magnifier
- Mark
- Timing

iMeeting PT21

Presentation Control: Smart Wireless Presenter



- Supports Mouse, Digital Laser, Spotlight, Magnifier, Mark, Timing Countdown
- With built-in 8GB USB storage drive in the power cable.
- Compatible with macOS and Windows PC.
- Support extended display.

Wired & Integrated Presentation

	H31	H61
I/O	3x1	6x1
Mini DP	4K60	4K30
HDMI A	4K60	4K30
USB C	4K60	4K30
HDCP 2.2	✓	✓
Auto Detect	✓	✓
Auto Switch	✓	✓
DP		✓
Lighting		✓

Wireless Presentation

	iShare	iShare E	iShare +	iShare X
Max. 2 images/ Display	✓			
Max. 4 images/ Display	✓	✓	✓	✓
Max. 8 images/ Display			✓	
Type C dongle	✓	✓	✓	✓
HDMI dongle	✓	✓	✓	✓
USB A dongle	✓		✓	
3-in-1 dongle	✓			
2-in-1 dongle	✓		✓	
Wired connection			✓	
Windows	✓	✓	✓	✓
macOS	✓	✓	✓	✓
Android	✓	✓	✓	✓
Google chrome		✓		✓
Ubuntun		✓		
EShare		✓		
Touch-back control	✓	✓	✓	✓
Mirror-back control		✓		
Whiteboard	✓	✓		✓
Push button			✓	
RS232			✓	✓
KVM			✓	
Dual screen			✓	
BYOM				✓
Guest network				✓

Meeting Camera

All-in-One Camera

iCam 360

360° Panoramic All-in-One Conference



NEW

iCam 360
360° Panoramic



- 4-lense full panoramic 360° FoV
- 1/3.06 SONY sensor, 13 Megapixel
- 4K UltraHD, 3840x2160
- Auto Focus
- Field of View: 360°
- 2D & 3D noise reduction
- Auto White Balance
- Microphone: Pickup up to 32 feet
- I/O: USB Type-C
- All-in-One: camera, speakers and mics
- Six (6) Display Modes
- Voice direction detection

iCam VB50

All-in-One USB Camera Video Bar



BEST SELLER

VB50
Flagship model
All-in-One Conference



- All-in-One: 4K camera, microphone, and speakers
- 4K resolution, and 5x digital zoom
- Single USB 3.0 connection
- MPT + ePTZ
- Auto-framing & Speaker Voice tracking
- 120 degrees wide-angle lens
- HDMI 2.0, USB Type C
- Bluetooth supported
- 2x Camera presets
- Extension Microphone supported (Model: iSpeaker M100)

iCam VB30

All-in-One USB Camera Video Bar



- All-in-One: camera, microphone, and speaker.
- Voice Tracking: real-time tracking of each speaker.
- Supports AEC, AGC, ANS processing, and supports 6-meters full-duplex high-quality calls.
- Auto Framing: automatically detects participants and provides ideal framing and view.
- Ultra HD: 8M high-quality CMOS image sensors, collects 4K ultra-high-definition images.
- Wide FOV: 120° super wide view angle to easily cover all participants.
- Low noise and high SNR: 2D and 3D noise reduction technology.

iCam VB40

All-in-One USB Camera Video Bar



- 4K Ultra HD image sensor, ePTZ supported, suitable for small and medium-sized meeting rooms.
- Built-in 2*4W speakerphone, 5.8G Wireless or USB 3.0 connection optional.
- Omni-directional microphone standby time up to 6 months, working time up to 8 hours.
- World-class echo cancellation, noise cancellation, howling suppression.
- Dynamic noise suppression technology. <https://www.infobitav.com/wp-content/uploads/2021/01/vb50-da4.png>

Meeting Camera

All-in-One Camera

iCam VB60

All-in-One USB Camera Video Bar



- 4K@30fps UHD video
- Speaker Tracking, Auto Framing, and Close-up Group View
- 5-element Omnidirectional microphones
- Noise-suppression/ Echo Cancellation/ AGC
- Effective pickup distance up to 5 meters
- Absolutely echo-free
- Daisy chain with max. 4pcs iSpeaker M500 to adapt to all sizes of the conference room
- Plug & Play, connect to PC via USB

iCam VB70

All-in-One USB Camera Video Bar



- All-in-One Conference Camera Video Bar with Android OS
- Plug and Play: Integrated design that becomes instantly operational after booting
- Ultra-wide FOV: Featuring a 120-degree FOV, with a 1/2.3-inch 12MP sensor
- Digital Zoom: 5x
- Presets: 3 Zooming Presets
- Built-in Speaker: Satisfies the need for small-to-medium spaces
- Built-in Microphone: Six-element MEMS microphone array with high sensitivity and 8 meters of voice pickup range
- Clearer Voice: Noise reduction, echo cancellation, anti-reverberation, built-in AGC algorithm that enhances voice collection
- Wireless Connection: Dual WiFi module
- Flexible installation: Wall-mounted or on a desk

iCam 100

All-in-One USB Camera w/ 360° speaker/mic



BEST SELLER



- Omnidirectional 4 microphones 5-meter far-field clear voice pickup
- Exclusive AI noise-suppression
- 100° full HD wide-angle camera
- Plug & play
- Audio & video all-in-one
- intuitive touch control

Selling Points

iCam VB60
Cascade 4x iSpeaker M500 expansion mics

iCam VB70
With Android OS, BYOD

iCam 100
For home office or students

Meeting Camera

Compare Models

All-in-One Camera

	VB30	VB40	VB50	VB60	VB70
All-in-one Camera/Mic/Speaker	✓	✓	✓	✓	✓
4K30	✓	✓	✓	✓	✓
4K60			✓		
Speaker tracking	✓		✓	✓	✓
Auto framing	✓	✓	✓	✓	✓
Close-up View				✓	
HFOV	107.2°	110°	110°	107°	107.5°
DFOV	116°	120°	120°	118°	120°
PTZ			MPT		
ePTZ	✓	✓	✓	✓	✓
Zoom	5x	4x	5x	5x	5x
True WDR		✓	✓		
Bluetooth			✓		
HDMI out			✓		
Sound pickup	6m	3m	6m	5m	6m
Camera presets	2		2	2	2
Expansion mic	3.5mm	Wireless	USB 2.0	RJ45	3.5mm
Expansion microphones	1	3	1	4	
Daisy chain mic					
USB (host-device)	3.0	3.0	3.0	3.0	2.0
USB HID					✓
WiFi					✓
Android OS					✓
Wireless presentation					✓
Whiteboard					✓
Built-in App					✓

Meeting Camera

PTZ Camera

iCam P10

HD PTZ Conference Camera

- iCam P10**
FHD PTZ conference camera,
- USB**
w/ USB,
- 12X**
12x Optical,
- 16X**
16x Digital zoom



BEST SELLER

- Panasonic 1/2.7 inch, 2.07M pixels HD CMOS sensor, Full HD 1920 x 1080p.
- Built-in microphone, 5 meters pickup distance.
- HFOV 72.5°, 12x optical and 16x digital zoom.
- USB3.0 connection
- RS232 protocol control, max. 255 presets.
- Low lighting conditions improvement
- 2D and 3D DNR and WDR technology.
- Responsive autofocus keeps images sharp and clear, even after zooming.
- Plug and play USB connection.

iCam P11

Dual-lens Auto Framing Camera

- iCam P11**
FHD PTZ conference camera
- Tracking**
w/ auto framing
- 12X**
12x Optical,
- 8X**
8x Digital zoom



NEW

- 12x HD Dual-lens Auto Framing PTZ Camera
- Dual-lens design: 1x panoramic camera for detecting, 1x PTZ camera for tracking
- Support SDI, HDMI, RJ45 and USB 3.0 outputs;
- 12X Optical Zoom;
- Motion & Facial Framing
- RSTP / RTMP Streaming
- 1080p@60 SDI Feed; 1080p@60 IP Feed
- H.264 video compression;
- 72.5° Field of View
- Supposed VISCA Protocol & VISCA over IP
- IR remote and RS-232, RS-485 control
- Control Zone Triggers

iCam P12U

USB 3.0 HD Video Conference Camera



- HFOV 71°, 20x Optical + 16x Digital Zoom.
- 1080P Full HD: High-quality HD CMOS sensor with 2.07 million effective pixels.
- USB 3.0 connection
- Low illumination, 2D and 3D noise reduction.
- AAC Audio Encoding.

iCam P13/P13N

HD PTZ Conference Camera



- H.265 Encode.
- AAC Audio Encoding.
- HFOV 60.7°, 30x Optical + 8x Digital Zoom.
- Low illumination, 2D and 3D noise reduction.
- Support 3G-SDI, HDMI, CVBS and Network outputs.
- 1080P Full HD: High-quality HD CMOS sensor with 2.07 million effective pixels.
- # The model iCam P13N supports NDI.

Meeting Camera

PTZ Camera

iCam P20/P20N

4K UHD PTZ camera with auto tracking

- iCam P20**
4K PTZ camera
- Tracking**
w/ auto tracking
- 12X**
12x Optical,
- 16X**
16x Digital zoom



BEST SELLER

- 4K60 UHD:
1/ 2.8 inch, 8.40 million pixel 4K UHD CMOS sensor.
- Target Tracking:
AI with human form detection.
- Capture more details:
HFOV 80°, 12x optical and 16x digital zoom.
- USB 3.0:
USB3.0 supports audio, video output, UVC.
- # The model iCam P20N supports NDI.

iCam P40

4K60 PTZ Conference Camera with lecturer tracking

- iCam P40**
FHD PTZ camera
- Tracking**
w/ lecturer tracking
- 20X**
20x Optical,
- 8X**
8x Digital zoom



NEW

- 20x HD Dual-lens Lecturer Tracking PTZ Camera
- AI-based human body detection and lock tracking;
- 1080P60 SDI video output of tracking camera;
- Adjust automatically as per the height of the lecturer/ teacher;
- Track the lecturer/ teacher all around the classroom, even if he walks into the student's area;
- The camera keeps tracking the object even if the object is still for a long period.
- 3G-SDI, HDMI, Ethernet and USB3.0 video output interface;
- Support UVC/UAC protocol;
- Support remote and RS-232 control.

iCam P30/ P30N

4K60 PTZ Conference Camera



- 2D/3D Noise Reduction, WDR.
- Support PoE, RS232, RS485, IR.
- HFOV 71°, 12x optical and 16x digital zoom.
- Built-in Microphone, 9 meters pickup distance.
- Low light environment enhancement technology.
- 4K60 UHD: SONY 1/ 2.5 inch, 8.51 million pixel 4K UHD CMOS sensor.
- USB3.0 connection
- # The model iCam P30N supports NDI.

Meeting Camera

USB Webcam

iCam 30/ 30AF

1080P Ultra-wide Field USB Camera

iCam 30AF
FHD USB webcam

Auto
Auto focus



- Full HD 1920x1080 30Hz video
- 110° and 84° (Auto Focus) two options FoV
- Pickup range of up to 6 meters
- Plug and Play
- USB 2.0
- Multiple mounting options
- Compatible with PC, Mac, and Chromebook
- With privacy cover
- Auto focus version: model iCam 30AF

iCam 200H

AI 4K Video Conference Camera w/ HDMI

iCam 200H
4K USB webcam

Take
Auto framing, w/ HDMI



- Ultra 4K HD: 4K@30fps/25fps
- USB 3.0 connection
- 1x HDMI streaming
- Lens: Wide-angle up to 120° with ePTZ.
- Built-in Microphone: pickup up to 12 meters
- Support WDR
- Easy Installation: Wall mounting, on top of the display, on the desk, or tripod (model iMount 3710).
- Auto framing

iCam 50

4K Ultra HD USB Camera



- 4K USB camera with microphone
- Up to 4K@30fps/25fps
- USB 3.0 connection
- Wide angle up to 110° ePTZ
- Microphone: pick-up distance up to 6 meters
- Auto Framing
- With exquisite IR remote control

iCam 200

AI 4K Video Conference Camera



- Max. 4K UHD;
- ePTZ and 4X Digital Zoom
- 120° super wide view angle
- USB Plug and play.
- 2 built-in all-around pickups, up to 5 meters.
- 1/2.5 inch, 8 million pixels high-quality CMOS sensor;
- Multiple Installations: Wall mounting, on top of the display, on the desk, or tripod (model iMount 3710).
- Auto framing

Meeting Camera

USB Webcam

iCam 200U

AI 4K Video Conference Camera USB version



- Ultra 4K HD: 4K@30fps/25fps
- USB 3.0 connection
- Lens: Wide-angle up to 120° with ePTZ.
- Built-in Microphone: pickup up to 12 meters
- Support WDR
- Easy Installation: Wall mounting, on top of the display, on the desk, or tripod (model iMount 3710).
- Auto framing

Meeting Camera

Compare Models

● PTZ Camera

	iCam P10	iCam P11	iCam P12U	iCam P13/ P13N	iCam P20/ P20N	iCam P30	iCam P40
Resolution	Max. 1080P	Max. 1080P	Max. 1080P	Max. 1080P	Max. 4K60	Max. 4K60	Max. 4K60
Sensor	1/2.7" CMOS, Effective Pixel: 2.07M	1/2.8 CMOS, Effective Pixel: 2.14M	1/2.7" CMOS, Effective Pixel: 2.07M	1/2.7" CMOS, Effective Pixel: 2.07M	1/2.8 inch, CMOS, effective pixels: 8.40M	1/2.5" CMOS, Max Effective Pixel: 8.51M	1/2.8 CMOS, Effective Pixel: 2.14M
Optical Zoom	12x	12x	20x	30x	12x	12x	20x
Digital Zoom	16x	8x	16x	8x	16x	16x	8x
Horizontal Angle of View	72.5° ~ 6.9°	88°	51.3° ~ 2.7°	60.7° ~ 2.28°	80.8° ~ 7.5°	71° ~ 8.2°	88°
Vertical Angle of View	44.8° ~ 3.9°	54°	29.7° ~ 1.5°	34.1° ~ 1.28°	49.9° ~ 4.3°	42.7° ~ 4.5°	54°
Horizontal Rotation Range	±170°	±170°	±170°	±170°	±170°	±170°	±170°
Vertical Rotation Range	-25° ~ +25°	-30° ~ +90°	-30° ~ +90°	-30° ~ +90°	-30° ~ +90°	-30° ~ +90°	-30° ~ +90°
Microphone Pickup	6m	Without	Without	Without	Without	9m	
USB 3.0	✓(3.0 B)	✓(3.0 B)	✓(3.0 B)		✓(3.0 C)	✓(3.0 B)	✓(3.0 B)
RJ45		✓	✓	✓	✓(NDI+PoE)	✓	✓
NDI				iCam P13N	✓	✓(iCam P30N with NDI)	
HDMI Out		✓	✓	✓	✓	✓	DVI
2D/3D Noise Reduction	✓	✓	✓	✓	✓	✓	✓
WDR	✓	✓	✓	✓	✓	✓	✓
Line In	✓	✓	✓	✓	✓	✓	✓
3G SDI	✓	✓		✓	✓	✓	✓
Low lighting	✓	✓	✓	✓	✓	✓	✓
RS232	✓	✓	✓	✓	✓	✓	✓
RS485					✓	✓	✓
Target Tracking		Auto Framing			✓	✓	Dual-lens tracking

Meeting Camera

Compare Models

● USB Webcam

	iCam 30/ 30AF	iCam 50	iCam 100	iCam 200	iCam 200H	iCam 200U	iCam 360
All-in-One Camera/Mic/Speaker			✓				✓
4K30		✓		✓	✓	✓	
1080P	✓	✓	✓	✓	✓	✓	✓
Speaker Tracking							✓
Auto Framing		✓		✓	✓	✓	✓
HFOV	110°	110°	100°	120°	120°	120°	360°
PTZ							
ePTZ	✓	✓		✓	✓	✓	✓
Zoom	4X			4X	8X	8X	
True WDR		✓	✓	✓	✓	✓	✓
HDMI Out					✓		
Sound Pickup	6m	6m	5m	5m	12m	12m	5m
Camera Presets		10		10	10	10	
USB (Host-Device)	2.0 A	3.0 C	3.0 C	3.0 B	3.0 B	3.0 B	3.0 C
OSD Menu		✓		✓	✓	✓	
Touch control			✓				✓
4 Lens							✓
Manual Mode							✓
Body-fit Mode							✓
Grid Mode							✓
Presentation Mode							✓
Speaker Mode							✓
Discussion Mode							✓
Beamforming Mode							✓
Panoramic Mode							✓
Split Mode							✓

iCam X/ XE

Conference Kit w/ PTZ Camera and Speakerphone



- Complete audio/video conferencing group for medium to large rooms: HD video camera, speakerphone and expansion mics.
- Maximum capacity up to 20 participants: 6m(20ft). audio range and 88 degrees field of view for medium to large group conferences.
- High end speakerphone ,Plug & play HD audio allows everyone around the conference table to hear and be heard clearly.
- Easy and good video conferencing: Launch video meetings with a plug & play USB connection to a laptop and choose a video conferencing software.
- High-def video: HD 1080p video with autofocus, 10x zoom lens. 88 ° wide view angle without distortion make sure you see every detail of the meeting room.
- Compatible with Mac and PC. System Requirements: Windows 7, 8.1 or 10, Mac OS X 10.7 or higher.
- Use your video conference app of choice: Works with most UC, video conferencing and cloud communication apps.

iSpeaker MD20

Cable Wired Gooseneck Dante Microphone



Selling Points

iSpeaker M100
USB microphone,
6m pickup,
works with iCam VB50

- Cable Wired Gooseneck Dante microphone
- Supercardioid single pointing
- Capacitive
- PoE power supply
- Frequency response: 100HZ-16kHz
- SNR: 65dB, 1 kHz
- Power consumption : 1.5W
- Power supply : PoE IEEE 802.3AF
- Size of microphone rod: 42cm
- Pick up distance: 10-50cm
- Microphone sensitivity: -40dB
- Output interface: RJ45
- DANTE network :100 Mbps or above CAT5/CAT6

iSpeaker MD30

Cable Wired Gooseneck Dante microphone



Selling Points

iSpeaker MD30
Dante gooseneck microphone,
w/ 3.5mm monitoring audio

- Top gold film hi-fi microphone head, high-quality sound pickup guarantee, full metal microphone pole design.
- High-sensitivity microphone head, ultra-cardioid pickup effect, the best pickup distance of 10-50CM.
- With microphone physical on/off key.
- System unit provides DANTE digital audio output interface.
- Note*: The 3.5mm port is available since April 01 2023.

iSpeaker M100

USB Omnidirectional Microphone



- Plug and play: USB connection
- Best-in-Class Sound
- Small and portable
- High Compatibility
- 6 meters 360° pickup
- Suitable for your meeting room or home office
- Cascading with iCam VB50

iSpeaker M700

Digital Array Microphone



- Simple Installation, Plug and Play: Ceiling mounting, wall mounting, desktop or tripod.
- Digital array microphone, 8-10 meter distance voice pickup. A hands-free lecture and presentation solution.
- Intelligent Voice Tracking
- Intelligent noise reduction, echo cancellation, and reverberation suppression to ensure clear sound quality and comfortable communication.
- USB 2.0 and 3.5 mm audio
- Supports dual-mode (digital, analog) outputs.

iSpeaker M800

2.4G Wireless Conference Microphones Kit



- Battery: 1,800 mAh battery, 40 hours working time.
- Compatibility: Plug & play, compatible with Windows, macOS, Android, Linux.
- Interfaces and ports: Volume +, Volume -, Mute Microphone, Mute Speaker, Mini-B USB power supply, Power switch.
- Omni-directional Microphone: 4x Full duplex Omnidirectional Mic, with 5 meters pickup range covering 80-100 sqm room.
- 2.4G Wireless Transmission: with a stable connection from the daisy-chained microphones to the audio master receiver, the maximum distance between them can be reached up to 12 meters.

iSpeaker CM710

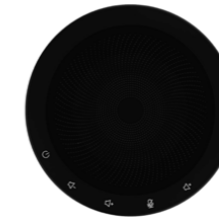
Daisy-chaining Digital Ceiling Microphone Array



- Daisy-chaining Digital Ceiling Microphone Array
- Digital array microphone, 8 meters long-distance voice pickup
- Innovative daisy-chaining, supporting up to 4 units cascaded.
- Type-C interface, plug and play.
- PoE interfaces, support long-distance power supply and data transmission.
- Intelligent noise reduction, echo cancellation, reverberation suppression and full duplex communication
- Intelligent voice tracking provides adaptability to different sound environments.
- Available for ceiling mounting, wall mounting and desktop use.
- Made of aluminum alloy, exquisite and durable design
- Color: Milky Blue

iSpeaker M200

USB Omnidirectional Speakerphone



- USB / Portable
- Excellent Audio
- 360° Pickup
- Low power consumption
- Plug and play: USB and connection
- Dust-proof
- 3.5mm Out: The 3.5mm can be used for mobile phones or other analog devices.

iSpeaker M230

USB Omnidirectional Speakerphone



- Echo cancellation
- Small and portable size
- USB + Bluetooth + Dongle connection
- Built-in 2,000mAh battery with 10 hours talk time
- 360° Omnidirectional Speakerphone with 3 meters pickup range
- Buttons: Bluetooth, Mic mute, Volume +, Volume -, pickup/ hang up/ power

iSpeaker M300

USB Omnidirectional Speakerphone



iSpeaker M300
USB speakerphone

Pickup
6m pickup

Bluetooth
w/ Bluetooth, power bank

- Connectivity: USB 2.0 & Bluetooth 5.0
- Support Reverse Charging your smartphone.
- 24 Hours of Call Time: A built-in 6,500mAh battery.
- Echo cancellation, Noise suppression, and Gain control.
- Smart Voice Enhancement
- 4 Microphone Array: Stand up, walk around, and be confident with the 360° voice pick up to cover your entire meeting space for up to 6-12 people.

iSpeaker M400

USB Conference Speakerphone



- Echo cancellation.
- Small and portable size.
- USB + Bluetooth + Dongle connection.
- Built-in 4,000mAh battery with 18 hours talk time.
- 360° Omnidirectional Speakerphone with 5 meters pickup range.
- Buttons: Bluetooth, Mic mute, Volume +, Volume -, Pickup/ hang up, power.
- Cascading: daisy chain 2 sets M400 speakerphones by a 3.5mm Audio cable.

Mic & Speaker

Speakerphone

iSpeaker M500

All in One Conference Camera



- CM800**
USB speakerphone, 3m pickup
- Pickup**
3m pickup
- Zoom Room**
w/ Andorid, 10.1 touch, support Zoom Room Controller

- Maximum daisy chain unites: 5 units iSpeaker M500 via Ethernet cable.
- Daisy chain with iCam VB60: up to 4 units cascading.
- 8-element Beamforming omnidirectional microphones.
- Full-duplex communication.
- Echo Cancellation, Automatic Gain Control AGC and Reverberation Suppression.
- Up to 5 meters voice pickup.
- # Answer/Reject buttons are reserved for future

iSpeaker M600

Wireless Cascade Speakerphones, 100 sqm coverage



- M600**
Wireless speakerphone
- Pickup**
5m pickup
- Cascading**
Max. 2pcs cascading coverage 100sqm

- Speaker volume up to 95dB, 16 levels adjustable.
- The indicators clearly show any status information.
- Support USB VoIP and suitable for PC, video system, UC communication.
- Coverage max. 100 sqm
- Support 5.8G wireless transmission
- Various key functions: Answer/End call, mute microphone/speaker, volume up/down .
- Battery capacity up to 2,400mAh. (continuous working time: 4H, standby time: 10 days).
- Single unit: provides 360° 5m coverage with 4 internal mics.
- Double cascade units coverage reaches 10 meters.

iSpeaker CM800

All-in-One Speakerphone w/ UC Control



- All-in-One Design: Microphone and Speaker.
- Built-in Audio Console and Status Indicator
- Android 8.1 Tablet with 10.1" touch Screen
- Bluetooth, Built-in VoIP, 3.5mm Audio, HDMI input
- Multiple Power Supply Methods: DC, PoE, and PD
- Zoom Controller support

iSpeaker A20

USB Digital Speakerphone Kit



- One host speakerphone (w/ 4 mic array) and two expansion mics (w/ 1 mic array each)
- Built-in AI beam-forming algorithm, precisely locates the source of the sound
- Effectively eliminate the background noise (cough, mouse-clicking, knocking, fan, typing and etc)
- For full duplex calls, echo cancellation
- Max voice pickup range could be 100
- Plug and play, with tidy cable management
- Effective pickup radius 10m
- Reverberation suppression
- Touch-button control

Mic & Speaker

Compare Models

Microphone & Speakerphone

	M100	M200	M230	M300	M400	M500	M600	M700	CM710	M800	CM800	A20	MD20(Dante)	MD30(Dante)
Microphone	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Speakerphone		✓	✓	✓	✓	✓	✓				✓	✓		
3.5mm audio	✓	✓		✓	✓			✓	✓	6.5mm	✓			
Audio Pickup distance	6m	6m	3m	6m	5m	5m	10m	8m	8m	5m	3m	10m		
360° omnidirectional	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Work with iCam VB50	✓													
Work with iCam VB60						✓								
Coverage	15-30 m ²	15-30 m ²	15-20 m ²	15-30 m ²	20-30 m ²	100-300 m ²	100 m ²	100-200 m ²	100-200 m ²	80-100 m ²	15-20 m ²	100-200 m ²		
Participants	5-8	5-8	5-8	6-12	8-12	20+	20+	20+	20+	20+	5-8	20+		
USB Connect	1x Micro	1x Micro	1x USB A cable	1x USB C	1x USB C	1x USB C		1x USB B	1x USB B	1x USB B	1x USB C	1x USB C		
Bluetooth			✓	✓	✓							✓		
Battery			✓	✓	✓		✓			✓				
2.4G/ 5.8G			2.4G				5.8G							
Cascaded					2x	5x	2x		4x	4x		2x mic		
HiFi						✓								
Speaker Tracking								✓						
As power bank				✓										
Android OS												✓		
UC control												✓		
Zoom Room Controller												✓		
Touch panel												✓		
WiFi												✓		

iMeeting A5

Intel Core i5-1135G7



- 11th Generation INTEL i5 Core Processors
- Windows 10 Pro 64 BIT OEM, Activated
- 16GB RAM, 256G SSD
- Bluetooth 4 and WIFI 6
- 1* mini DP 8K60Hz
- 2* HDMI 2.0 4K60Hz
- 1* USB Type C Thunderbolt 4
- 2* USB 2.0, 3* USB 3.0

iSound PA20

2x20Watt/ 40Ohm amplifier



Selling Points

iSound PA20
2x20W/40Ohm or
1x40W/80Ohm amplifier
Daisy-chain

- 2x20Watt@40Ohm amplifier output.
- Bridge connection function. User can switch the iSound PA20 to be 1x40 Watt@80Ohm by bridge connection.
- Volume/Bass/Treble controllable by buttons IR remote & RS232.
- MIC port can support balance/unbalance signal
- Line audio output at 3.5mm jack, with volume controllable.
- Dual-mono function
- MIC mixer function
- MIC input supports 48V phantom power, dynamic MIC and wireless MIC.
- This allows multiple iSound PA20 to be powered on simultaneously without overloading power circuits.

iVoice H300

2-in-1 Multi-device Office Headset



- Built-in USB sound driver, clear sound quality
- Adjustable headband, lightweight, no ache after long-wearing
- Adjustable mic, 270 degrees
- Compatible with all mobile devices and computers.
- Application: Online courses, call center, conference call, etc.
- Cord length: 2.38 meters
- 2-in-1 connectors: 3.5mm and USB A, instantly connect to your phone, tablet, or computer
- Rotatable Design: Adjustable headband, rotatable earpads, foldable structure
- Super Noise-Cancelling Mic
- In-line Control: Volume +, Volume -, Mute mic, Mute Speaker

iVoice B300

Bluetooth ANC Office Headset



- Bluetooth version: V4.1
- Battery: 1,050 mAh
- Talking Time: 70 hours
- Music playing: 65 hrs (ANC off)/26 hrs (ANC on)
- Standby Time: 210 days
- Charging Voltage: 5V
- Charging Time: about 3 -4 hours
- Speaker: 30mW
- Wireless Range: 20m
- RF frequency: 2.402-2.480 GHz
- Support Siri voice system
- Previous song, next song
- Built-in Microphone, answer/hang up calls

iVoice H310

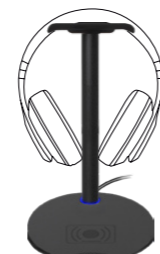
3-in-1 Multi-device Office Headset



- Built-in USB sound driver, clear sound quality
- Adjustable headband, lightweight, no ache after long-wearing
- Adjustable mic, 270 degree
- Compatible with all mobile devices and computers.
- Application: Online courses, call center, conference call, etc.
- Cord length: 2.38 meters
- 3-in-1 connectors: 3.5mm USB C and USB A, instantly connect to your phone, tablet, or computer
- Rotatable Design: Adjustable headband, rotatable earpads, foldable structure
- Super Noise-Cancelling Mic
- In-line Control: Volume +, Volume -, Mute mic, Mute Speaker

iVoice S1

2-in-1 Headset Stand w/ Wireless Charger



- Built-in Qi wireless charger
- 5W normal charging mode
- 7.5W/ 10W fast charging mode
- Overcurrent protection
- Overvoltage protection
- Intuitive LED indicator

● Headset

	H300	H310	B300
USB A	✓	✓	
USB C		✓	
3.5mm	✓	✓	✓
Bluetooth			✓
Foldable	✓	✓	✓
Control	In-line	In-line	On-ear
Left-right microphone switching		✓	
Battery			✓
Support Siri			✓

iTrans DX-BOX-44

4x4 Dante Audio Processor Box



NEW

- 4x4 Dante Audio Processor Box
- Realize interfacial audio signal processing
- Supports 4-way analog audio signal balanced input/output, 4-way Dante digital audio signal input of 2 Dante devices, and the 4-way Dante digital audio signal output.
- DSP processing functions include gain adjustment, 5-stage parameter equalization, compressor, mixer, 15-stage graphic equalization, limiter, setting, etc.
- Support network connection Windows PC control software.
- POE mode power supply can be used with 802.3af standard PoE switch.

iTrans DX2-T-22

2CH XLR to Dante Analog Transmitter



NEW

- 2CH XLR to Dante Analog Transmitter
- Plug and Play
- 24-bit audio support
- 2X0 audio channels
- Supports 802.3af PoE

iTrans DX-TR-22

2CH XLR Wall Plate Transceiver, Tx and Rx



NEW

- For analog signal and Dante signal conversion.
- Support 2 channel analog inputs, 2 channel analog outputs.
- Support 2 channel Dante inputs, 2 channel Dante outputs.
- The input channel has a phantom power switch and a gain manual adjustment knob.
- PoE power supply, 802.3af, 802.3at standard PoE switch.

iTrans DX2-R-22

2CH Dante to XLR Analog Receiver



NEW

- 2CH Dante to XLR Analog Receiver
- Plug and Play
- 24-bit audio support
- 0X2 audio channels
- Supports 802.3af PoE

iTrans DX-T-22

2CH XLR to Dante Analog Transmitter



- Compact design, easy to use, support hot swappable.
- Conversion between analog audio and Dante digital audio signals.
- Built-in 2 input audio channels.
- Extend audio, control, Ethernet, and power with Cat cable.
- Extend uncompressed high quality audio signals with near-zero delay.
- Safe and reliable transmission of high-quality two-channel audio
- Supports Dante software
- Supports PoE

iTrans DX-R-22

2CH Dante to XLR Analog Receiver



- Compact design, easy to use, support hot swappable.
- Conversion between Dante digital audio signals and analog audio.
- Built-in 2 output audio channels.
- Extend audio, control, Ethernet, and power with Cat cable.
- Extend uncompressed high quality audio signals with near-zero delay.
- Safe and reliable transmission of high-quality two-channel audio
- Supports Dante software
- Supports PoE

iTrans DB-TR-22

Dante Bluetooth Transmitter



- Plug and Play
- 24-bit audio support
- 2X1 audio channels
- Supports 802.3af PoE
- Bluetooth 5.0
- Power over Ethernet (PoE) support
- Maximum transmission distance 20m

iTrans DB-TR-44

4CH Bluetooth Dante Transceiver



- Simple pairing, Bluetooth connection status indicated by LED
- Good compatibility with a wide range of mobile phones, tablets, computers and other devices
- RCA*2 and 3.5mm TRS*1 stereo inputs, one of two options, TRS preferred
- 3.5mm TRS*1 stereo output
- BT 5.0 Bluetooth
- Dante 4 X4
- Integrated power supply and transmission, powered by PoE network switch
- Bluetooth call bridging function for conference purposes

iTrans DP-BOX-202

Dante 2CH analog audio encoder/ decoder



- Dante 2CH analog audio encoder/ decoder w/ PoE, Phoenix ports
- 2 analog inputs and 2 analog outputs for line/microphone level.
- Supports adjusting the gain per input from 0 ~ +48dB.
- Output volume control from -60dB to 0dB.
- 48V phantom power per input channel.
- Powered by PoE (IEEE802.3af).
- Supports 44.1k or 48k audio sample rate.
- Controllable by Dante controller and web UI.
- Supports AES67

iTrans DP-T-22

Dante Phoenix Transmitter, 2CH w/ Gain control



- Balanced/unbalanced audio input (unbalanced access to "+" and "GND")
- Audio sampling rate supports 44.1KHz, 48KHz, 88.2KHz and 96KHz, @16bit/24bit/32bit
- Supports AES67 RTP audio transmission
- Audio input supports 5-level sensitivity adjustment: +24dBu, +4dBu, 0dBu, 0dBV and -10dBV
- Support DC 12V and PoE power supply (IEEE802.3af Class 1 compliant)

iTrans DP-R-22

Dante Phoenix Receiver, 2CH w/ Gain control



- Balanced/unbalanced audio output (unbalanced access to "+" and "GND")
- Audio sampling rate supports 44.1KHz, 48KHz, 88.2KHz and 96KHz, @16bit/24bit/32bit
- Supports AES67 RTP audio transmission
- Audio output supports 5-level sensitivity adjustment: +24dBu, +4dBu, 0dBu, 0dBV and -10dBV
- Support DC 12V and PoE power supply (IEEE802.3af Class 1 compliant)

iTrans DU-TR-22A

USB A to Dante I/O Transceiver



- Dante USB I/O Transceiver
- Plug and Play
- 24-bit audio support
- 2X2 audio channels
- Supports 802.3af PoE
- 1x Type-A cable
- Power over Ethernet (PoE) support

iTrans DU-TR-22B

USB B to Dante I/O Transceiver w/ Gain control



- Compliant with USB 2.0 Full Speed Operation and USB Audio Device Class Specification V1.0
- Dante solution supports AES67 RTP audio transmission
- Audio sampling rate supports 44.1KHz, 48KHz, 88.2KHz and 96KHz, @16/24/32bit
- Support USB 5V and PoE power supply (IEEE802.3af Class 0 compliant)

iTrans DU-TR-22C

USB C to Dante I/O Transceiver



- Dante USB I/O Transceiver
- Plug and Play
- 24-bit audio support
- 2X2 audio channels
- Supports 802.3af PoE
- 1 x Type-C to Type-C cable
- 1 x Type-C to Type-A cable
- Power over Ethernet (PoE) support

● XLR ports

	iTrans DX-T-22	iTrans DX-R-22	iTrans DX2-T-22	iTrans DX2-R-22	iTrans DX-TR-22 (Wall plate)
Name	2CH XLR to Dante Analog Transmitter	2CH Dante to XLR Analog Receiver	2CH XLR to Dante Analog Transmitter	2CH Dante to XLR Analog Receiver	iTrans Dante 2CH XLR Transmitter Receiver
Channel	2 Ch analog Inputs, 2 ch Dante output	2 CH Dante input, 2 ch analog outputs	2 Ch analog Inputs, 2 CH Dante output	2 CH Dante input, 2 CH analog outputs	2x2 Dante, 2x2 XLR inputs and outputs
Frequency response	20Hz to 20kHz (-/+0.5dB)	20Hz to 20kHz (-/+0.5dB)	44.1kHz, 48kHz, 96kHz	44.1kHz, 48kHz, 96kHz	20Hz to 20kHz (-/+0.5dB)
Input Connector	2x XLR-F	1x RJ45	2x XLR-F	1x RJ45	Dante *2 XLR *2
Output Connector	1x RJ45	2x XLR-M	1x RJ45	2x XLR-M	Dante *2 XLR *2

● Phoenix ports

	iTrans DP-T-22	iTrans DP-R-22	iTrans DP-BOX-202	iTrans DX-BOX-44
Name	iTrans Dante Phoenix Transmitter, 2CH	iTrans Dante Phoenix Receiver, 2CH	Dante 2CH Analog Audio Encoder/Decoder (TR)	Dante 4CH IO Box DSP
Channel	2 Ch analog Inputs, 2 ch Dante output	CH Dante input, 2 ch analog outputs	2 CH Mic/Line IN, 2 CH Line Out, 2CH Dante Inputs and Outputs	4 CH Mic/Line IN, 4 CH Line Out, 4 CH Dante Inputs and Outputs
Frequency response	20Hz to 20kHz (-/+0.5dB)	20Hz to 20kHz (-/+0.5dB)	44.1kHz or 48kHz	48k
Input Connector	1x AUD [6-pin phoenix, 3.81mm]	1x DANTE [RJ45 connector, POE]*	2x 3-pin Green Terminal Blocks IN 1x DANTE [RJ45 connector, PoE]	4x 3-pin Green Terminal Blocks IN 2x DANTE [RJ45 connector, PoE]
Output Connector	1x DANTE [RJ45 connector, POE]	1x AUD [6-pin phoenix, 3.81mm]	2x 3-pin Green Terminal Blocks Out 1x DANTE [RJ45 connector, PoE]	4x 3-pin Green Terminal Blocks Out 2x DANTE [RJ45 connector, PoE]

● USB ports

	iTrans DU-TR-22B	iTrans DU-TR-22A	iTrans DU-TR-22C
Name	iTrans Dante USB Transmitter Receiver, 2CH USB B	Dante 2CH USB Audio Encoder/Decoder (TR), USB A port	Dante 2CH USB Audio Encoder/Decoder (TR), USB C port
Channel	2 CH USB to Dante input and outputs	2 CH USB to Dante input and outputs	2 CH USB to Dante input and outputs
Frequency response	20Hz to 20kHz (-/+0.5dB)	48kHz	48kHz
Input Connector	*1x USB-B 1x DANTE [RJ45 connector, POE]*	1x USB-A 1x DANTE [RJ45 connector, POE]	1x USB-C 1x DANTE [RJ45 connector, POE]
Output Connector	*1x USB-B 1x DANTE [RJ45 connector, POE]*	1x USB-A 1x DANTE [RJ45 connector, POE]	1x USB-C 1x DANTE [RJ45 connector, POE]

● Bluetooth ports

	iTrans DB-TR-22	iTrans DB-TR-44 (Wall plate)
Name	Dante 2CH Analog Audio Encoder (Tx)	iTrans Dante 4CH Bluetooth Transmitter Receiver
Channel	2x1 Bluetooth to Dante	4x4 Dante, Bluetooth 2x2, RCA and TRS
Frequency response	48 kHz	20Hz to 20kHz (-/+0.5dB)
Input Connector	1x Bluetooth 5.0 (L+R), stereo	Dante *4 Bluetooth 5.0, stereo RCA*2 3.5mm TRS*1
Output Connector	1x Dante	Dante *4 Bluetooth 5.0, stereo 3.5mm TRS*1

iTrans DH

3G SDI to HDMI converter



- Support 3G/HD/SD SDI signal input
- Input and output resolution adaptive, output up to 1080P60
- Support 1-CH HDMI output
- Support 1-CH SDI loop out
- TYPE C (5V) power supply
- 1/4 fixed screw hole
- Support both Level A and Level B inputs

iTrans D104

1x4 3G SDI Splitter



- 1x standard 3G/HD/SD SDI signal input
- 4x standard 3G/HD/SD SDI signal outputs
- Support format 1080P/1080I/720P/480I/576I
- Support special formats such as 1080PSF/720P 30/25/24HZ.
- SDI input signal auto detected.
- SDI Jitter clean
- Supports 3G SDI Level A and B

iTrans HD

HDMI to 3G SDI converter



- Support 1-CH HDMI to 2-CH SDI outputs
- Input and output resolution adaptive, output up to 1080P60Hz
- TYPE C(5V) power supply
- 1/4-inch fixed screw hole

iTrans D401

4x1 3G SDI Multiviewer w/ seamless switching



- 4x 3G SDI inputs
- 2x 3G SDI mirror outputs
- 1x HDMI output
- Single image, Dual-image PIP, Dual-image POP, Quad-image split view
- Auto-cycle of single-images modes
- Adaptive input signal, optional output resolutions
- Seamless switching without any black screen intervals
- DIP switch to setup output resolutions
- With network control software
- Supports SD/ HD/ 3G SDI
- 3G SDI Level A
- With both DV and USB C power supply

SDI Signals

	iTrans DH	iTrans HD	iTrans D104	iTrans D401
Type	Converter	Converter	Splitter	Multiviewer
Name	3G SDI to HDMI converter	HDMI to 3G SDI converter	3G SDI 1x4 Splitter	3G SDI 4x1 Multiviewer
3G SDI Level A	✓	✓	✓	✓
3G SDI Level B	✓	✓	✓	
Input	1x 3G SDI	1x HDMI	1x 3G SDI	4x 3G SDI
Output	1x HDMI	2x 3G SDI	4x 3G SDI	2x 3G SDI, 1x HDMI
Loopout	1x 3G SDI			
Power supply	1x USB C	1x USB C	1x USB C, 1x DC power	1x DC power
Control				1x TCP/IP

Video Distribution

Presentation Switcher

Selling Points

iSwitch 201K
2x1 4K60 switcher
w/ KVM,
Support USB VC
devices like
camera, microphone,
speakerphone, touch control,
keyboard, mouse,
printer, or storage.



iSwitch S301

4K60 3x1 HDMI Presentation Switcher



- 4K60 3x1 HDMI Presentation Switcher
- HDCP 2.2/1.x and DVI 1.0 compliant
- Support 18Gbps video bandwidth
- HDR, HDR10, Dolby Vision and HLG are supported
- Support video resolution up to 4K2K@50/60Hz YCbCr 4:4:4
- Support 3D video format
- Low power consumption
- Support IR remote control and panel button control
- Compact design for easy and flexible installation
- Ideal for huddle space, small meeting room, home office, smart home...

iSwitch S501

4K60 5x1 HDMI Presentation Switcher



- 4K60 5x1 HDMI Presentation Switcher
- HDCP 2.2/1.x and DVI 1.0 compliant
- Support 18Gbps video bandwidth
- HDR, HDR10, Dolby Vision and HLG are supported
- Support video resolution up to 4K2K@50/60Hz YCbCr 4:4:4
- Support 3D video format
- Low power consumption
- Support IR remote control and panel button control
- Compact design for easy and flexible installation
- Ideal cost-effective solution for huddle space, small meeting room, home office, smart home...

iSwitch 201K

18Gbps HDMI+USB-C KVM Switcher KIT



- 18Gbps HDMI+USB-C KVM Switcher KIT
- HDMI 2.0, highest support 4K@60Hz 4:4:4, HDR10 and Dolby Vision, HDCP 2.2
- 1 x HDMI input, 1 x USB-B host, 1 x USB-C input, 1 x HDMI output and 1 x HDBaseT output
- HDBT 3.0, supports 100m transmission and bidirectional 48V PoC
- Support RS232 control and CEC control
- USB-C input support 60W external charging
- Auto switch 5V or TMDs detection
- Support Dry Contact control

iSwitch 401MV

4K60 4x1 Multiviewer Seamless Video Switcher



- 4K60 4x1 Multiviewer Seamless Video Switcher
- HDMI 2.0b, HDCP 2.2 and HDCP 1.x compliant
- Support 18Gbps video bandwidth
- Input and output resolutions up to 4K@60Hz
- Support LPCM, AC3, DD+, DTS, DTS-HD, up to 7:1 audio channel
- Seamless switching on single screen display mode
- Up to 8 display modes
- Audio de-embedding
- Support volume control and independent audio selection
- Front panel buttons, IR remote, RS-232 control
- Compact design for easy and flexible installation

Video Distribution

Presentation Switcher

iSwitch 402MV

4K60 4x2 Presentation Switcher w/ Multiviewer and Seamless Switching



- HDMI 2.0b, HDCP 2.2 and HDCP 1.x compliant
- 18Gbps uncompressed bandwidth, input and output resolution up to 4K2K@60 4:4:4
- HDMI audio formats support LPCM, DD+, DTS, Dolby TrueHD, DTS HD-master pass-through
- Seamless switching between input channels
- Combined multiple images independent layouts to display on two UHD TVs
- Up to 8 display modes: Single, PIP, PBP(1), PBP(2), Triple(1), Triple(2), Quad(1), Quad(2)
- Audio de-embedding via analog and optical fiber audio ports
- Control via front panel buttons, IR remote, RS-232 commands
- Each output port supports scaler function Support independent audio selection
- Advanced EDID management
- Compact design for easy and flexible installation

iSwitch 501H

4K60 5x1 Presentation Switcher w/ HDMI and HDBaseT output



- 4K60 5x1 Presentation Switcher with HDMI and HDBaseT output
- HDMI 2.0b, HDCP 2.2 compliant
- 3xHDMI, 1xVGA (YPbPr/CVBS), 1xDisplayPort, 1xMIC In, 4x unbalance audio inputs
- HDMI/DP video up to 4K2K@60Hz(4:4:4)
- VGA resolutions up to 1920x1200@60Hz
- Output resolutions up to 4K2K@30Hz
- Support automatic and manual switching modes
- Supports EDID management
- Supports pass-through of PCM 2CH
- Touch Panel button, Web GUI, IR remote, Desk Plate and RS-232 control

Selling Points

iSwitch 501H
5x1 4K60 seamless switcher
With HDBaseT out

Selling Points

iSwitch 602
6x2 4K60 seamless switcher
Volume control
USB C input

iSwitch 501HD

4K60 5x1 Presentation Switcher w/ HDMI and HDBaseT output, Dante



- HDMI 2.0b, HDCP 2.2 and DP 1.2 compliant
- 18Gbps video resolution up to 4K@60Hz 4:4:4
- Uncompressed 4K60 over HDBT 3.0 up to 132ft/40m
- Uncompressed 1080P&4K30 over HDBT 3.0 up to 230ft/70m
- Up to 5 categories of multiview display modes: Single/PIP/PBP/Triple/Quad
- Support 5x1 seamless switching (single screen) and fast switching (multiview) function
- Input: 2x USB-C, 3x HDMI, 1x Analog audio, 1x Dante 2ch
- Output: 1x HDMI and 1x HDBT mirrored, 1x Analog audio, 1x Dante 2ch
- HDMI and HDBaseT (PoE) outputs (Mirrored)
- Dante 2x2 audio input and output
- USB-C supports DisplayPort Alt mode for A/V, USB 2.0, 100M Ethernet and 60W charging
- Local USB 2.0 KVM switching and extending USB 2.0 over HDBT 3.0
- Support analog/Dante audio embedding, analog/Dante audio de-embedding output
- Flexible control via front panel buttons, IR remote, RS-232, TCP/IP or Web GUI

iSwitch 602

6x2 18G HDMI presentation switcher w/ matrix outputs



- HDMI V2.0 and HDCP 2.2 compliant.
- Video resolution up to 4K@60Hz 4:4:4, HDR.
- Supports auto switching.
- HDMI signals transmission up to 40m at 4K and 70m at 1080p on HDBT output.
- 24V PoC for the receiver.
- USB-C input supports up to 4K@60Hz 4:2:0.
- Audio embedding and de-embedding.
- Supports audio output volume control.
- Supports EDID management.
- Supports downscaling on HDBT output and upscaling on HDMI output.
- RS232, IR, TCP/IP, CEC, and front panel control.

iSwitch 401

4K30 HDMI 4x1 Quad Multi-viewer



- 4K30 HDMI 4x1 Quad Multi-viewer
- HDMI 1.4b, HDCP 1.4 compliant
- Input resolution can automate recognition.
- Output resolution can be selected by the on-panel button and remote control.
- HDMI supports a resolution up to 4K30Hz.
- VGA supports a resolution up to 1920x1200@60Hz.
- Note: If output resolution selects the 4K30Hz, the VGA port will not support.
- Supports 1/2/4 windows multi-view modes.
- On-panel button and remote control.

iSwitch 901

4K30 9x1 HDMI Seamless Switcher w/ Multi-view



- HDMI 1.4b, HDCP 1.4 compliant.
- Input video resolution up to 1080p@60Hz, Output up to 4K2K@30Hz
- 9x HDMI inputs, 1x HDMI, and 1x de-embedded analog audio output
- Fast seamless switching with scaling up to 3840x2160p (4K)
- Supports 1/2/4/9 windows multi-view modes
- Display 4x full HD signals within one 4K display with pixel-to-pixel quality
- On-panel button, IR, RS-232, LAN, or Web GUI
- 1U rack-mounted design

iSwitch 1601

16x1 HDMI Multi-viewer w/ Seamless Switching



- 16x1 HDMI Multi-viewer w/ Seamless Switching
- Compliant with HDMI 1.3a, HDCP 1.2
- Supports multiple HDMI 16-input and 1-output
- Supports up to 1080p High Definition resolution
- Support 16x1 Multi-viewer and seamless switching
- Support scaler up, scaler down function
- Support multi-output resolution
- Support digital audio format LPCM/AC3/DTS
- Support button, IR Remote, RS232

iSwitch 102

1x2 HDMI 18Gbps 4K60 Splitter



- 1x2 HDMI 18Gbps 4K60 Splitter
- HDMI 2.0b, HDCP 2.2 compliant
- Up to 4K2K@60Hz with 24bit RGB/YCbCr 4:4:4
- VESA format up to QSXGA@60Hz
- Supports LPCM 7.1CH, Dolby TrueHD, and DTS-HD Master Audio
- Built-in equalizer, retiming, and driver
- Smart EDID, STD (1080p) and TV (copy OUT1) mode
- Compact design for an easy and flexible installation

iSwitch 104

1x4 HDMI 18Gbps 4K60 Splitter



- 1x4 HDMI 18Gbps 4K60 Splitter
- HDMI 2.0b, HDCP 2.2 compliant
- 4K2K@60Hz 8-bit RGB/YCbCr 4:4:4/YCBCR 4:2:2
- 3D frame sequential video format up to 1080p@60;
- Supports 3D frame sequential up to 4K2K@30Hz
- Supports high-resolution VESA mode video format up to QSXGA@60Hz
- Supports LPCM 7.1CH, Dolby TrueHD, and DTS-HD Master Audio
- Supports smart EDID control
- Compact design for an easy and flexible installation

iSwitch 108

1x8 HDMI 18Gbps Splitter



- 1x8 HDMI 18Gbps Splitter
- HDMI 2.0b, HDCP 2.2 compliant
- Supports 18Gbps bandwidth
- Supports resolution up to 4K@60Hz 4:4:4
- Supports HDR function
- Supports COPY/AUTO EDID control via dialing the dip switch
- Compact design for easy and flexible installation

iSwitch 1016

1x16 HDMI 18Gbps Splitter



- 1x16 HDMI 18Gbps Splitter
- HDMI 2.0b, HDCP 2.2 / 1.x and DVI 1.0 compliant
- Support 18Gbps video bandwidth
- 4K2K@50/60Hz 4:4:4
- Support digital audio format: DTS-HD/Dolby-true-HD/LPCM 7.1/DTS/Dolby-AC3/DSD
- HDR, HDR10, HDR10+, HLG, and Dolby vision
- Advanced EDID management
- Compact design for easy and flexible installation

Selling Points

iSwitch 901
9x1 4K30 multiviewer
Seamless Switching

**BEST
SELLER**

Video Distribution

Splitters

Selling Points

iSwitch 104H150
1x4 4K60 splitter
With HDBaseT 150m Rx

iSwitch 104H150

1x4 HDMI 18Gbps Splitter w/ 150m HDBaseT



- 1x4 HDMI 18Gbps Splitter w/ 150m HDBaseT
- HDMI 2.0b, HDCP 2.2 and HDCP 1.x compliant
- Support video resolution up to 4K2K@60Hz 4:4:4
- Support HDR, HDR10+, HLG, and Dolby vision
- Support up to 7.1CH HD audio pass-through
- Digital and analog audio de-embedded output
- 120m at 4K2K@60Hz, and 150m at 1080P@60Hz
- Support 1 HDMI input, 1 HDMI loop output and 4 HDBaseT outputs.
- IR, RS-232 routed to HDBaseT output
- Advanced EDID management
- POC function (only from transmitter to receiver)
- Compact design for easy and flexible installation

iSwitch 108H150

1x8 HDMI 18Gbps Splitter w/ 150m HDBaseT



- 1x8 HDMI 18Gbps Splitter w/ 150m HDBaseT
- HDMI 2.0b, HDCP 2.2 and HDCP 1.x compliant
- Support video resolution up to 4K2K@60Hz 4:4:4
- Support HDR, HDR10+, HLG and Dolby vision
- Support up to 7.1CH HD audio pass-through
- Digital and analog audio de-embedded output
- 120m at 4K2K@60Hz, 150m at 1080P@60Hz
- Support 1 HDMI input, 1 HDMI loop output and 8 HDBaseT outputs.
- IR, RS-232 routed to HDBaseT output
- Advanced EDID management
- POC function (only from transmitter to receiver)
- Compact design for easy and flexible installation

Video Distribution

Compare Models

● Presentation Switcher

	iSwitch S301	iSwitch S501	iSwitch 201K	iSwitch 401MV	iSwitch 402MV	iSwitch 501H	iSwitch 501HD	iSwitch 602
Input	3x HDMI	5x HDMI	1x USB C 1x HDMI	4x HDMI	4x HDMI	3x HDMI 1x DP 1x VGA	3x HDMI 2x USB C 1x USB B	4x HDMI 1x VGA 1x USB C
Output	1x HDMI	1x HDMI	1x HDMI 1x HDBaseT	1x HDMI	2x HDMI	1x HDMI 1x HDBaseT	*1x HDMI 1x HDBaseT*	1x HDMI 1x HDBaseT
Resolution	4K60	4K60	4K60	4K60	4K60	4K60 (VGA 1080P) In 4K30 Out	*4K60 4:4:4 In 4K60 4:4:4 Out*	4K60
Bandwidth	18Gbps	18Gbps	18Gbps	18Gbps	18Gbps	18Gbps	18Gbps	18Gbps
HDCP	HDCP 2.2/1.x	HDCP 2.2/1.x	HDCP 2.2	HDCP 2.2/1.x	HDCP 2.2/1.x	HDCP 2.2/1.x	HDCP 2.2/1.x	HDCP 2.2/1.x
USB Host			1x USB B				*2x USB C 2x USB B*	
USB Devices			2x USB 3.0 A 3x USB 2.0 A 1x USB 2.0 C				4x USB A	
Multiviewer				✓	✓	✓	✓	
Ethernet			✓				✓	
KVM			✓				✓	
Control	IR, Push button	IR, Push button	TCP/IP, RS232	IR, Push button, RS232	IR, Push button, RS232	Telnet, WebGUI, IR remote and RS-232	Push button, Telnet, WebGUI, IR remote and RS-232	Telnet, WebGUI, IR remote and RS-232
Seamless Switching				✓	✓	✓	✓	
With HDBaseT			✓			✓	✓	✓
With Scaler	✓	✓	✓	✓	✓	✓	✓	✓
With Dante							✓	

● Multiviewer

	iSwitch 401	iSwitch 901	iSwitch 1601
Input	4x HDMI	9x HDMI	16x HDMI
Output	1x HDMI 1x VGA	1x HDMI	1x HDMI
Resolution	4K30	4K30	1080P
Bandwidth	10.2Gbps	10.2Gbps	10.2Gbps
HDCP	HDCP 1.4	HDCP 1.4	HDCP 1.2
Multiviewer	✓	✓	✓
Control	IR, Push button	IR, TCP/IP, WebUI, Push button	IR, Push button

● Splitters

	iSwitch 102	iSwitch 104	iSwitch 108	iSwitch 1016	iSwitch 104H150	iSwitch 108H150
Splitter	1x2	1x4	1x8	1x16	1x4 with HDBaseT	1x8 with HDBaseT
Input	1x HDMI	1x HDMI	1x HDMI	1x HDMI	1x HDMI	1x HDMI
Output	2x HDMI	4x HDMI	8x HDMI	16x HDMI	4x HDBaseT out 1x HDMI Loop out	8x HDBaseT out 1x HDMI Loop out
Resolution	4K60	4K60	4K60	4K60	4K60	4K60
Bandwidth	18Gbps	18Gbps	18Gbps	18Gbps	18Gbps	18Gbps
HDCP	HDCP 2.2	HDCP 2.2	HDCP 2.2	HDCP 2.2	HDCP 2.2	HDCP 2.2
HDBaseT distance					120m 4K60; 150m 1080P	120m 4K60; 150m 1080P

Selling Points

iSwitch 265
H.265 FHD AV over IP
Video wall
Matrix mode
Cost-effective

iSwitch 265

H. 265 2K60 AV over IP with Video Wall Processing



- HDMI 1.4 and HDCP 1.4 compliant, up to 1920x1200@60Hz 4:4:4
- Distance up to 328ft / 100m
- Support point-to-point signal extension
- Support signal distribution, multicast mode, distributed matrix and video wall (up to 9x9) functions over a 1G Network Switch
- The encoder supports HDMI local loop-output
- Support audio embedding and extracting
- Support USB/KVM function
- IR/RS-232 control
- Controlled via panel buttons, IR, RS-232, TCP/IP, Web GUI and Controller
- Support PoE

iSwitch 2000

JPEG 2000 4K AV over IP with Video Wall Processing



- HDMI 2.0b, HDCP 2.2 compliant, 18Gbps video bandwidth. Input up to 4K60 4:4:4, output up to 4K30 4:4:4
- Transmit video, audio, IR, RS-232, CEC, and USB signals over Ethernet
- Supports both unicast and multicast functions
- Supports point-to-point, video matrix, and video wall functions (video wall up to 9x9)
- JPEG2000 Main Stream and standard H.265 codec Secondary Stream (SS)
- Support 1G Ethernet Switch
- Support PoE
- Control through Web GUI/TCP/RS-232/IR and third-party controller

iSwitch-SDV

SDVoE 4K60 AV over IP Transceiver with Fiber



- SDVoE 4K60 AV over IP Transceiver with Fiber
- HDMI 2.0b and HDCP 2.2 compliant
- Support video resolution up to 4k2k@60Hz 4:4:4
- Encoder and Decoder all in one.
- Support signal extension, matrix, seamless switching, Video Wall, and up to 32 windows Multi-viewer
- Built-in H.264/265 preview module
- Automatic detection of Fiber and Copper ports
- Support USB 2.0 or USB KVM (optional)
- Support RS-232, TCP/IP, IR, Web GUI, and APP control
- Support POE+ (PD mode)

AV over IP

	iSwitch 265	iSwitch 2000	iSwitch SDV
Protocol	H.265	JPEG 2000	SDVoE
HDMI Version	HDMI 1.4	HDMI 2.0b	HDMI 2.0b
HDCP Version	HDCP 1.4	HDCP 2.2	HDCP 2.2
Bandwidth	4.95Gbps	18Gbps	18Gbps
Input Resolution	1920x1200/ 60Hz 4:4:4	4K60 4:4:4	4K60 4:4:4
Output Resolution	1920x1200/ 60Hz 4:4:4	4K30 4:4:4	4K60 4:4:4
Distance	100m/ 1G network	100m/ 1G network	100m/ 10G network
Point-to-Point Transmission	✓	✓	✓
One-to-Many Distributing	✓	✓	✓
Many-to-One Switching	✓	✓	✓
Many-to-Many Matrix	✓	✓	✓
Many-to-Many Video Wall	✓	✓	✓
KVM	✓	✓	✓
PoE	✓	✓	✓
Web GUI, RS232, IR	✓	✓	✓
Loop Out (Encoder)	✓	✓	✓
Audio Embedding & Extract	✓	✓	✓
Signal Preview	✓	✓	✓
Portrait Screen	✓	✓	✓

Audio Video Processing

Video Wall Controller

iWall 104

1x4 4K30 Video Wall Controller



- Support 1 DVI or HDMI input
- Input support HDMI1.4 ,HDCP1.4
- Support 4 HDMI outputs, 1 3.5mm audio output
- Input resolution 1920x1080P 25/30/50/60HZ, 3840x2160P 25/30HZ;
- Output resolution 1920x1080P 25/30/50/60HZ
- Input format: YUV422 16bit, RGB444 24bit; Output format: RGB444 24bit
- Support RS232 protocol (RJ45)
- Easy to operate, plug and play
- DC 12V/2A power adapter

iWall 109

1x9 4K30 Video Wall Controller



- Support HDMI input
- Support 9 HDMI outputs
- Support multiple video wall modes, easy to operate, plug and play
- Support 8/10/12 bit deep color
- Support IR control

Selling Points

iWall 209
2x9 4K60 video wall controller
For 3x3 video wall
Picture in Picture

iWall 204

2x4 HDMI 4K60 18Gbps Video Wall Controller



- 2x4 HDMI 4K60 18Gbps Video Wall Controller
- HDMI 2.0 and HDCP 2.2 compliant
- Support multi-resolution up to 3840x2160@60Hz video output for video wall
- Support 2 channels HDMI loop out
- Support Bezel Compensation with two modes
- Support 180 degrees rotation
- Support PIP on the video wall
- Support RS-232 and TCP/IP control
- Support CEC control with displayer by PC Tool or commands

iWall 209

2x9 HDMI 4K60 18Gbps Video Wall Controller



- 2x9 HDMI 4K60 18Gbps Video Wall Controller
- HDMI 2.0 and HDCP 2.2 compliant
- Support multi-resolution up to 3840x2160@60Hz video output for video wall
- Support Bezel Compensation with two modes
- Support 2 channels HDMI loop out
- Support PIP on video wall
- Support 180 degrees rotation
- Support RS-232 and TCP/IP control
- Support CEC control with displayers by PC Tool or commands

Audio Video Processing

Video Wall Controller

iWall 360

4K 360° Creative Video Wall Controller



Selling Points

iWall 360
1x4 4K video wall controller
360 degrees rotation
Daisy-chain any pcs
For creative video wall

- Unlimited Creative Configuration
- 4K UHD Resolution
- Any Degree Rotation
- Infinite Cascading
- Real Stand-alone Operation
- HDCP Compliance
- Signal Cropping
- Bezel Compensation
- Pixel Pitch Adjustment
- Border Setting
- LAN daisy chain control
- Support 3.5mm Audio
- Easy firmware upgrading

iWall X

4x4, 4x8, 8x8, 4x12
FHD video wall controller
LCD and LED video wall
Android touch control
software
With HDMI embedded audio
With de-embedded audio

iWall 409R

4x9 4K60 Video Wall Controller



- 4K 60Hz Ultra HD video wall controller
- With 3.5mm audio output
- Supports cascading
- Supports matrix model (single display mode 1x1).
- Setup Free: Support IR remote control and serial RS232 control.
- Support 90 degree portrait display or 180 degrees rotation
- FPGA technology, pure hardware real-time processing architecture without delay.
- Maximum input 3840x2160@60Hz and backwards compatible and maximum output 1920x1080@60Hz.

iWall X Series

FHD HDMI Video Wall Controller



- Advanced CrossBar technology
- Robust FPGA video data process technology
- No PC vulnerabilities
- 1 to 12 display outputs
- 4x video overlay windows per display
- Video windows zoom in, zoom out, moving, overlay, roaming, resizing and switching
- With 4x4, 4x8, 4x12 and 8x8 HD graphics inputs and outputs
- Low power consumption
- Low capture & display latency
- Support both LCD and LED videowall
- Presets saving and auto switching
- Video cropping
- Scrolling text*
- Embedded HDMI audio in all inputs
- 1x de-embedded audio from any input
- One-touch audio switching, mute or unmute
- Drag-and-Drop software operation
- One-touch Power On/ Off the whole videowall
- Seamless switching without any blank intervals
- Both videowall and matrix mode
- TCP/IP, RS232 Control
- Multiple user levels management
- Background picture

iMatrix H44HAW

4x4 HDMI 4K60 Seamless Matrix Switcher w/ Videowall



- Support video wall, bezel compensation, 90/180 degrees rotation
- Support SINGLE, PIP, PBP, 3xWIN, 4xWIN display modes for each out
- Seamless switching under SINGLE window display mode
- Fast switching under non-SINGLE window display mode
- Support LPCM, Dolby Digital/Plus/EX, Dolby True HD, DTS, DTS-EX, DTS-96/24, DTS High Res, DTS-HD Master Audio
- Support audio extract/ de-embed of each output
- Support audio embed for each input
- Support EDID management
- Front panel, RS232, TCP/IP, Web GUI control

iMatrix H88HAW

8x8 HDMI 4K60 Seamless Matrix Switcher w/ Videowall



- 8x8 18Gbps HDMI 4K60 Seamless Matrix Switcher with Videowall
- HDMI 2.0 and HDCP 2.2 compliant
- Support 18 Gbps video bandwidth
- Support seamless switching
- Support video wall
- Support IR matrix
- Support HDMI audio extract
- Support external L/R audio insert on HDMI stream
- Support EDID management
- HDMI video output resolution up to 3840x2160@60
- Front panel, RS232, TCP/IP (LAN 10M/100M) control

iMatrix H44H150

4x4 HDMI 4K60 Matrix Switcher w/ HDBaseT



- HDMI 2.0b, HDCP 2.2, and HDCP 1.x compliant
- 4K2K@60Hz (YUV 4:4:4) on all HDMI & HDBaseT
- 4 HDMI IN, 4 HDMI & HDBaseT mirrored outputs
- Support 18Gbps lossless compressed HDBaseT
- Support 4K->1080P Down Scaler for each out
- HDR, HDR10, HDR10+, Dolby Vision, and HLG
- HDBaseT 150m for 1080P or 120m for 4K2K
- HDMI audio pass-through
- Audio de-embedded coax ports
- Advanced EDID management and CEC
- 24V POC on all HDBaseT ports
- Front panel buttons, IR remote, RS-232, LAN, and Web GUI

iMatrix H88H150

8x8 HDMI 4K60 Matrix Switcher w/ HDBaseT



- HDMI 2.0b, HDCP 2.2, and HDCP 1.x compliant
- 4K2K@60Hz (YUV 4:4:4) on all HDMI & HDBaseT
- 4 HDMI IN, 4 HDMI & HDBaseT mirrored outputs
- Support 18Gbps lossless compressed HDBaseT
- Support 4K->1080P Down Scaler for each out
- HDR, HDR10, HDR10+, Dolby Vision, and HLG
- HDBaseT 150m for 1080P or 120m for 4K2K
- HDMI audio pass-through
- Audio de-embedded coax ports
- Advanced EDID management and CEC
- 24V POC on all HDBaseT ports
- Front panel buttons, IR remote, RS-232, LAN, and Web GUI

iMatrix H

HDMI 4K30 Matrix Switcher



- Cross-switch 4x4, 8x8, 12x12, 16x16 inputs/ outputs with 4K @30Hz
- HDMI 1.4a: 4K30Hz (3840x2160/30) inputs/outputs, Deep Color 48/36/30/24-bit;
- Push Buttons, IR remote, RS232 and cascading control.
- The front-panel LCD screen provides real-time I/O connection status
- EDID learning, HDCP, Blue Ray, 3D, CEC
- Presets save and recall
- Locking HDMI & Power supply
- 1U (19) rack-mountable aluminum enclosure

iMatrix HAM

HDMI 4K60 Matrix Switcher w/ Audio Matrix



- 4x4, 8x8 HDMI 2.0 Matrix Switcher with Audio Matrix/ Downscaling/AOC Supported.
- 4x4, 8x8 SPDIF+ L/R inputs, and outputs.
- Supports 4K/60 4:4:4, HDR, HDCP2.3 compliant.
- Audio Matrix, audio out can be de-embedded from arbitrary input or output.
- Individual volume adjustment on each L+R output.
- Supports 4K to 1080p down-scaling up to 4 outputs.
- HDMI supports Active Optical Cable (AOC).
- Controllable by the front panel, IR, RS232, and TCP/IP.
- *Note: For H44AM, the last two outputs (outputs 3 and 4) have an auto down-scaling function.
- *Note: For H88AM, the last four outputs (outputs 5, 6, 7, and 8) have an auto down-scaling function.

iMatrix HA

HDMI 4K60 Matrix Switcher w/ Audio



- 4K60 HDMI 4x4, 8x8, 16x16 Matrix with Audio
- HDMI 2.0b, HDCP 2.2, and HDCP 1.4 compliant
- Video I/O: 4K2K@60Hz (YUV 4:4:4)
- Support 18Gbps video bandwidth
- Dolby Vision, HDR10+, and HLG
- 4K to 1080P Down Scaler for each output
- HDMI audio pass-through up to 7.1CH HD
- Audio de-embedded
- ARC, CEC, and smart EDID management
- 1U rack-mounted design
- Control via front panel buttons, IR remote, RS-232, LAN, and Web GUI

iMatrix H44HW

4K60 4x4 Seamless Matrix Switcher w/ Videowall



- Compliant HDMI 2.0b
- Compliant HDCP 2.2 and HDCP 1.4
- Features 2 operational modes:
 - 4x4 Matrix (seamless switch)
 - Video wall (2x2, 4x1 or 1x4 etc configuration)
- Seamless video switching
- Video inputs support all industry standard video resolutions including VGA-WUXGA (up to 1920x1200 @60Hz) and 480i-4K (3840 x 2160 @60Hz 4:4:4, 4096 x 2160 @60Hz 4:4:4)
- HDMI outputs support upscale or downscale to any resolution, up to 4096 x 2160@60Hz 4:4:4
- Support LPCM, DD, DD+, DTS, Dolby TrueHD, DTS HD-master pass-through
- Advanced EDID management
- Web interface module for control and configuration of Matrix
- Control via front panel, IR, RS-232 and TCP/IP
- 3rd Party drivers available for all major home control brands

iMatrix H44VAW

4x4 HDMI 4K60 Seamless Matrix Switcher w/ Multiviewer and Videowall



- Support video wall, bezel compensation, 90/180 degrees rotation
- Support SINGLE, PIP, PBP, 3xWIN, 4xWIN display modes for each out
- Seamless switching under SINGLE window display mode
- Fast switching under non-SINGLE window display mode
- Support LPCM, Dolby Digital/Plus/EX, Dolby True HD, DTS, DTS-EX, DTS-96/24, DTS High Res, DTS-HD Master Audio
- Support audio extract/ de-embed of each output
- Support audio embed for each input
- Support EDID management
- Front panel, RS232, TCP/IP, Web GUI control

iMatrix UB44

USB 3.0 4x4 Matrix w/ IP control



- USB 3.0 4x4 Matrix w/ IP control
- Support USB 3.0 gen 1
- Data transfer rates up to 5Gbps
- Backwards compatible with USB 2.0 and 1.1
- Support front panel, GUI, IR and RS232 control
- 5V900mA power supply via USB-A
- Web interface module for control and configuration of the iMatrix UB44
- Plug and Play

iWall Series

	iWall 104	iWall 109	iWall 204	iWall 209	iWall 360	iWall 409R
Input	1x HDMI or DVI (Not working simultaneously)	1x HDMI	2x HDMI	2x HDMI	1x HDMI	4x HDMI 1x DP
Input Resolution	4K30	4K30	4K60	4K60	4K30	1x 4K60 HDMI 3x 4K30 HDMI 1x 4K60 DP
Output	4x HDMI	9x HDMI	4x HDMI 2x HDMI Loop Out	9x HDMI 2x HDMI Loop Out	4x HDMI	9x HDMI
Output Resolution	1080P	1080P	4K60	4K60	1080P	1080P
Audio Out	L/R 3.5mm	L/R 3.5mm	2x Stereo Output [3-pin phoenix port] 1x L/R 3.5mm	2x Stereo Output [3-pin phoenix port] 1x L/R 3.5mm	L/R 3.5mm	L/R 3.5mm
RS232	1x RJ45	1x DB9	1x Phoenix, 1x RJ45	1x Phoenix, 1x RJ45		2x Phoenix
Control	IR Remote	IR Remote	TCP/IP, RS232	TCP/IP, RS232	Windows Software	IR Remote, Windows Software
Video Wall (Row*Col)	1x3, 1x4, 2x2, 2x1, 3x1, 4x1	1x2, 1x3, 1x4, 2x1, 2x2, 2x3, 2x4, 3x1, 3x2, 3x3, 4x1, 4x2	1x3, 1x4, 2x2, 2x1, 3x1, 4x1	1x2, 1x3, 1x4, 2x1, 2x2, 2x3, 2x4, 3x1, 3x2, 3x3, 4x1, 4x2	Any M*N layouts Any degree layouts	Up to 1x9 and 9x1
180° Flip	✓	✓	✓	✓		✓
Bezel Compensation	✓	✓	✓	✓	✓	✓
Cascading (Daisy Chain)	3pcs 104: (2x4 Video Wall) 5pcs 104: (2x16 Video Wall)	2pcs 109: (4x4 Video Wall)			Any pcs	Max. 15pcs 409R
1-360° Rotation					✓	
Loopout			2x HDMI Loop Out	2x HDMI Loop Out	1x HDMI Loop In 1x HDMI Loop Out 2x RJ45 Daisy Chain	1x DP Loop Out

iWall X Series

	iWall X404	iWall X408	iWall X808	iWall X412
Video Inputs	4x HDMI	4x HDMI	8x HDMI	4x HDMI
Video Outputs	4x HDMI	8x HDMI	8x HDMI	12x HDMI
HDMI version	HDMI 1.3			
HDMI distance	15 meters via good quality copper cable			
HDCP version	Not support HDCP			
Size	1U			
I/O resolutions	Max. 1920x1080 60Hz, supports customize resolutions			
Audio Inputs	Embedded HDMI audio in all inputs			
Audio Outputs	1x 3.5mm de-embedded audio from any input, stereo 192K sampling rate, 32bit			
Video windows	4x video overlay windows per display zoom in, zoom out, moving, overlay, roaming, resizing and switching			
Presets	Saving and auto switching			
Video Cropping	Support			
LCD videowall	Support			
LED videowall	Support			
Seamless Switching	Support			
Operating System	FPGA pure hardware architecture, no OS			
Videowall and Matrix	Supports both Videowall and Matrix modes			
OSD text	Fixed OSD text* (the scrolling feature will be ready in Q3, 2023)			
Background picture	Support			
Control	TCP/IP, RS232 Control			
Software	Windows PC, Android tablet			
Net Dimension WHD	44*6*25 cm without Ear, 48.5*6*25 cm with Ear			
Gross Dimension WHD	605*165*455 cm			
Net Weight	2.5kg	2.6kg	2.7kg	2.7kg
Gross Weight	5.1kg	5.2kg	5.2kg	5.2kg
Power	In: 110-240V, 50/60Hz. Out: 12V DC 5A, 60W			
In package	1x iWall X; 1x Power adapter; 1x UK power cord; 1x EU power cord; 1x 3.5mm audio cable, 1x RS232 to RJ45 adapter; 1x Grounding cable			

● iMatrix HA Series (HDMI+Audio)

	iMatrix H44A	iMatrix H88A	iMatrix H1616A
HDMI I/O	4x4	8x8	16x16
COAX audio out	4	8	16
L/R audio out	4	8	
HDMI Version	HDMI 2.0b, 18Gbps		
HDCP	HDCP 2.2/1x		
Resolution	Up to 4K2K@60Hz (4:4:4)		
Control Ports	1x TCP/IP, 1x RS-232, 1x IR EXT		
Color Space	RGB, YCbCr 4:4:4/4:2:2/4:2:0		
Color Depth	8-bit, 10-bit, 12-bit		
HDR formats Gross	HDR10, HDR10+, Dolby Vision, HLG		

● iMatrix HAM Series (HDMI+Audio Matrix)

	iMatrix H44HAM	iMatrix H88HAM
HDMI I/O	4x4	8x8
Resolution	Up to 4K@60Hz 4:4:4, HDR	
For AOC	Provide 5V500mA to AOC cable	
HDMI Version	Up to 2.0, 18Gbps	
HDCP Version	Up to 2.3	
SPDIF audio Output	4	8
L/R Audio Output	4	8
Control port	(1) IR, (1) RS232, (1) FIRMWARE, (1) TCP/IP	
Control Connector	(1) 3.5mm jack, (1) 3-pin terminal block, (1) USB-A, (1) RJ45	

● iMatrix HAW Series (HDMI+Audio+Videowall)

	iMatrix H44HAW	iMatrix H88HAW
HDMI I/O	4x4	8x8
Resolution	Up to 4K@60Hz 4:4:4, HDR	
HDMI Version	Up to 2.0, 18Gbps	
HDCP Version	Up to 2.2	
Audio Input	4x Coaxial	8x Coaxial
Audio Output	4x Coaxial 4x Balanced analog	8x Coaxial
Control port	IR, RS232, TCP/IP and front buttons	

● iMatrix UB Series (USB Matrix)

	iMatrix UB44
Host/ Devices	4x4
USB version	USB 3.0 5Gbps
Matrix mode	Yes
Switcher mode	Yes
Preset	Yes
Control	IR, Push buttons, Web GUI, RS232
Control Connector	RJ45, RS232, IR

● iMatrix

	iMatrix H	iMatrix HA	iMatrix HAM	iMatrix HAW
4K30	✓	✓	✓	✓
4K60		✓	✓	✓
Extract Audio		✓	✓	✓
HDR		✓	✓	✓
AOC Cable			✓	
Audio Matrix			✓	✓
Videowall				✓

● iMatrix H Series (HDMI only)

	H44	H88	H1212	H1616
HDMI I/O	4x4	8x8	12x12	16x16
Resolution	Max. 4K@30Hz			
Control Ports	1x RS-232 IN, 1x RS-232 OUT, 1x RJ-45			
HDMI Version	HDMI1.4a, EDID management and HDCP			
Control By	Push Buttons, IR remote, RS232, Web GUI, TCP/IP, INFOBIT iCon Control pad and cascading control.			
Power	DC:12V 3A 100VAC - 260VAC, 50/60 Hz		DC:12V 5A 100VAC - 260VAC, 50/60 Hz	

● iMatrix HH150 Series (HDMI+HDBaseT+Audio)

	iMatrix H44H150	iMatrix H88H150
HDMI I/O	4x4	8x8
HDBaseT Out	4	8
HDBaseT Rx	4	8
HDBaseT distance	150m for HD, 120m for 4K	
Resolution	Up to 4K@60Hz 4:4:4, HDR	
HDMI Version	Up to 2.0, 18Gbps	
HDCP Version	Up to 2.2	
Audio Input	HDMI embedded	HDMI embedded
Audio Output	4x Coaxial 4x Balanced analog	8x Coaxial 8x Balanced analog
Control port	IR, RS232, TCP/IP and front buttons	

● iMatrix VAW Series (HDMI+Mutiviewer+Audio+Videowall)

	iMatrix H44VAW
HDMI I/O	4x4
Resolution	Up to 4K@60Hz 4:4:4, HDR
HDMI Version	Up to 2.0, 18Gbps
HDCP Version	Up to 2.2
Audio Input	4x Phoneix
Audio Output	4x Phoneix, 4x Optical
Control port	IR, RS232, TCP/IP, Web GUI and front buttons
Video Wall	Yes
Multiviewer	Yes
With Scaller	Yes
Audio embed	Yes
Audio De-embed	Yes
Seamless Switching	Yes

iControl J10

PTZ Joystick Controller



- Support network control, with independent IP address.
- Support VISCA, VISCA over IP, ONVIF, Pelco-d, Pelco-P protocol.
- Realize the control of conference camera software, with central control function.
- Zoom control of the conference camera
- Support full-key backlight effect, can be turned on / off independently.
- Support IE browser to add configuration front-end device parameters.

iControl K10

10 buttons programmable control keypad



- 10 button programmable control keypad with PoE
- Buttons can be individually programmed, support customizable labels
- Table Box version: Keypad+Table box, with 6 cable pass-through
- US/ UK single panel
- Programmable via Web Interface
- Control end devices via TCP/IP, Telnet, RS232
- Config files to restore
- Installation: In-wall, Table mount
- Table cutout: 150mm* 122mm (L*H)

Extenders and Connectivity

USB Share

Selling Points

iTrans USB32-S
 USB 3.2 10G switcher
 Auto switching
 Support USB VC
 devices like camera, microphone, speakerphone, touch control, keyboard, mouse, printer, or storage.



iTrans USB32-S

USB 3.2 10G Switcher 2x1 with Auto Switching



- 2x1 USB 3.2 switcher, 10G
- Supports auto switching
- Sufficient power(2A) for latest camera
- Support button, RS232 and GPIO control
- Share VC devices like camera, microphone, speakerphone, touch, keyboard, mouse, printer and USB storage between BYOD/BYOM PC and Room PC (or interactive OPS)

Extenders and Connectivity

HDBaseT Extenders

iTrans E70C

HDMI HDBaseT Extenders, 70m



- HDMI 1.4, 10.2Gbps.
- HDCP 2.2, HDBaseT.
- 1080p 70m, 4K30Hz 4:4:4 40m.
- Bi-directional IR and RS232.
- Simple Power PoC (Power over Cable).
- The Tx and Rx can be used separately.

iTrans E70S

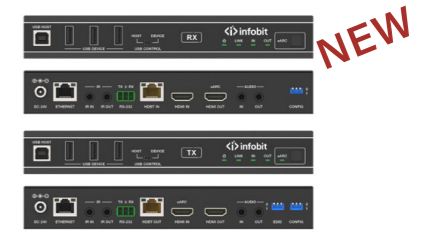
HDMI HDBaseT Extenders, 70m



- POC (Power Over Cable), either TX or RX is powered by 24V@1A
- Transmission distance:
 - 70 meters: 1080P@60Hz36bit; 3D1080P@30Hz36bit;
 - 40 meters: 1080P@60Hz@48bit; 1080P@120Hz@24bit;
 - 3D1080P@60Hz@36bit; 4K2K@30Hz@24bit.
- Resolutions up to 4K x 2K@30Hz
- Bidirectional IR control signal
- Bidirectional RS232 control signal

iTrans E90U8K

8K HDMI & USB over HDBaseT Extenders Kit



- HDMI 2.1, HDCP 2.3 and HDBaseT 3.0 compliant
- 40Gbps FRL and 18Gbps TMDS video bandwidth
- Video resolution is up to 8K@30 4:4:4 10bit, 4K@120Hz 4:4:4 10bit
- VRR, FVA, ALLM support
- HDR, HDR10, HDR10+, Dolby Vision and HLG pass-through
- HDMI audio formats: Dolby Atmos, Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio
- Up to 90m/295ft via a single CAT 6A/7 cable
- eARC/ARC from RX to TX sound system
- Advanced EDID management
- Support USB2.0 transmission (with speeds up to 350Mbps), Host/Device is configurable for VC applications
- Bi-directional Ethernet (1Gb), analog audio, IR & RS-232 signal pass-through
- HDMI re-clocking on the HDBaseT™ Receiver to help solve HDMI HDCP, compatibility and handshaking issues
- Bi-directional 24V POC function

Extenders and Connectivity

HDBaseT Extenders

E150CL

HDMI HDBaseT Extenders, 150m w/ Loopout



- HDMI 1.4, 10.2Gbps.
- HDCP 1.4, HDBaseT.
- 1080p 150m.
- Bi-directional IR and RS232.
- Simple Power PoC (Power over Cable).
- The Tx and Rx must be used in pair.

E150SK

HDMI HDBaseT Extenders, 150m w/ KVM



- HDMI2.0b, HDCP 2.2 and USB 1.1 compliant
- Support 18Gbps video bandwidth
- Video resolution up to 4K2K@60Hz YUV 4:4:4
- 492ft / 150m at the resolution of 1080P@60Hz, or 394ft / 120m at 4K2K@60Hz 4:4:4 via a single CAT6 cable
- Support bi-directional IR signal and USB KVM signal pass-through
- Support bi-directional POC (Power over Cable)
- Compact design for easy and flexible installation
- The Tx and Rx must be used in pair.

E150CG

HDMI HDBaseT Extenders, 150m w/ Audio extract



- HDMI 2.0, 18Gbps.
- HDCP 2.2, HDR, HDBaseT.
- 1080p 150m, 4K/60Hz 120m.
- Bi-directional IR and RS232.
- Simple Power PoC (Power over Cable).
- The Tx and Rx must be used in pair.

iTrans E150U2

HDMI 4K60 HDBaseT Extender, 150m w/ USB 2.0



- HDMI 4K60 18Gbps HDBaseT Extender with USB 2.0
- HDMI 2.0b and HDCP 2.2 compliant
- Support 18Gbps video bandwidth
- Up to 4K2K@60Hz YUV 4:4:4
- 150m for 1080P@60Hz, 120m for 4K2K@60Hz 4:4:4
- Support bi-directional IR signal and USB KVM
- Support bi-directional POC (Power over Cable)
- For VC application: Touch control, USB camera, Microphone, Speakerphone
- Support USB 2.0 transmission
- EDID management
- Compact design for easy and flexible installation

iTrans 201S

4K60 2x1 HDBaset Receiver w/ Scaler



- 1 HDMI input and 1 HDBaseT input.
- The HDMI output resolution can be selected from 720p to 4Kx2K@60Hz 4:4:4 to assure preferred output.
- HDMI signals transmission up to 70m at 4K and 100m at 1080p on HDBT input.
- Output resolutions are selectable to assure the preferred output
- Support various output resolutions, such as 4Kx2K@60Hz, 4Kx2K@30Hz, 1920x1080p@60Hz, 1280x720@60Hz and more.
- Supports RS232 pass-through to communicate control signal between the scaler and the connected HDBaseT matrix.
- Controllable via RS232 local and pass-through, IR local and pass-through.
- The receiver can be powered by the connected HDBaseT matrix via PoC.
- Supports advanced built-in EDID management.

iTrans E100K

4K60 HDMI 100m Extender, 100m w/ KVM



- HDCP 2.2 / HDCP 1.4 and DVI 1.0 compliant
- Support 18Gbps video bandwidth
- Video resolution is up to 4k2k@60Hz YUV 4:4:4
- 328ft / 100 meters via a single CAT6a/7 cable
- Support ARC (Audio Return Channel) function
- Bi-directional IR, RS-232 and CEC pass-through
- Support USB KVM function
- HDR, HDR10+, Dolby Vision and HLG
- Supports PoC (Power over Cable) function
- Compact design for easy and flexible installation.
- * The Rx works with INFOBIT iTrans WP210-T

iTrans E100V3K

HDBaseT 3.0 Extender w/ eARC/ARC, 100m



- HDMI 2.0b, HDCP 2.2, and HDBaseT 3.0 compliant
- Uncompressed 4K@60Hz 4:4:4 up to 18Gbps video bandwidth
- HDR, HDR10, HDR10+, Dolby Vision, and HLG pass-through
- LPCM, Dolby Digital/Plus/EX, Dolby True HD, DTS, DTS-EX, DTS-96/24, DTS High Res, DTS-HD Master Audio, DSD pass-through
- Transmission distance up to 328ft/100 meters via a single CAT 6A/7 cable
- Supports eARC/ARC function (the audio is returned to the HDMI IN port, HDMI OUT(AUDIO ONLY) port, and SPDIF OUT port of the transmitter.)
- Supports SPDIF audio reverse transmission
- Bi-directional IR, RS-232, and 1G Ethernet signal pass-through
- Supports USB2.0 transmission, Host/Device is configurable
- Bi-directional 24V POC function

iTrans E100UC

18G HDMI Extender over HDBaseT 3.0 with USB 2.0



- 18Gbps high bandwidth, HDMI V2.0.
- HDMI video resolution up to 4K@60Hz 4:4:4, HDR10, Dolby Vision.
- Supports HDCP bypass and HDCP 2.2
- HDBaseT 3.0 solution which supports extending signal without compression.
- Extends 4K or 1080p video signals to distances up to 328 feet (100 meters) over a single CAT6A cable.
- Bi-directional IR, USB and RS232 pass-through control and Ethernet extension.
- Supports bi-directional 24V PoC.
- Supports audio de-embedding and ARC (Audio Return Channel).
- Provides HDMI loop out on transmitter.
- Support Touch control, USB camera, Microphone, Speakerphone.

Selling Points

E150CG
150m HDBaseT extender
With audio extract

Selling Points

E150U2
150m HDBaseT extender
USB 2.0
Support USB VC
devices like
camera, microphone,
speakerphone, touch control,
keyboard, mouse,
printer, or storage.



Extenders and Connectivity

Fiber Extenders

iTrans F1000

HDMI 4K60 Optical Fiber Extender with Audio Extracting



- HDMI 4K60 18Gbps Optical Fiber Extender with Audio Extracting
- HDMI 2.0b, HDCP 2.2 and DVI 1.0 compliant
- Support 18Gbps video bandwidth
- Video resolution up to 4k2k@50/60Hz 4:4:4
- 3D and HDR format video, without CEC control
- Up to 10km over single-mode fiber or 330m over multimode fiber
- Support bi-directional IR control, RS-232 pass-through and EDID management for simple and convenient control
- Transmitter supports loop output (sharing local HD video and audio) and audio embedding function
- The receiver supports audio extracting
- Compact design for easy and flexible installation

Extenders and Connectivity

HDBaseT Wall Plates

iTrans WP70-T

HDMI to HDBaseT Wall Plate Transmitter



- HDMI 2.0, 18Gbps.
- HDCP 2.2, HDR, HDBaseT.
- 1080p 70m, 4K/60Hz 40m.
- Bi-directional IR and RS232.
- Simple Power PoC (Power over Cable).

iTrans WP210-T

HDBaseT Wall Plate Transmitter



- HDMI 2.0, 18Gbps.
- HDCP 2.2, HDR, HDBaseT.
- 1080p 70m, 4K/60Hz 40m.
- Bi-directional IR and RS232.
- Simple Power PoC (Power over Cable).
- 1080p/60Hz VGA, with scaling.

iTrans WP200-Kit

HDBaseT Wall Plate Transceiver Kit



- HDMI 1.4, 10.2Gbps.
- HDCP 2.2, HDR, HDBaseT.
- 1080p 70m, 4K/30Hz 40m.
- Bi-directional IR and RS232.
- Simple Power PoC (Power over Cable).
- Web GUI.
- 1080p/60Hz VGA, with scaling.
- Supports whiteboard touch.

iTrans WP301-Kit

HDBaseT Wall Plate Transceiver Kit



- Supports HDMI signal up to 4K@60Hz 4:4:4, USB-C signal up to 4K@30Hz 4:4:4.
- Supports HDMI V2.0 standard and HDCP 2.2
- Active input automatic detective.
- 4K@60Hz up to 131ft/40m and 1080p@60Hz up to 229ft/70m.
- The USB-C supports video and USB data
- Supports RS232 control
- Supports bidirectional IR pass-through
- Supports CEC
- Supports bi-directional 24V PoC
- Supports USB 2.0 KVM solutions

Selling Points

iTrans WP200-Kit
70m HDBaseT transmitter+
receiver+ control, wall plate
2 Gang US
For education

Extenders and Connectivity

Compare Models

HDBaseT & Fiber Extenders

	E70C	E70S	E90U8K	E150CL	E150CG	E150SK	E150U2	201S (Scaler)	E100V3K	E100K	E100UC	F1000 (Fiber)
Distance- 1080P	70m	70m	90m	150m	150m	150m	150m	100m	100m	100m	100m	10km single mode/ 300m multimode
Distance- 4K	40m	40m	90m		120m	120m	120m	70m	100m	70m	70m	
Distance- 8K			90m									
Must be used in pair	Work separately	Work separately	Yes	Yes	Yes	Yes	Yes		Work separately	Work separately	Yes	Yes
Loopout			✓	✓	✓				✓		✓	
De-embedded audio			✓		✓				✓	✓	✓	✓
HDR			✓		✓	✓	✓		✓	✓	✓	✓
HDMI	HDMI 1.4, 10.2Gbps	HDMI 1.4, 10.2Gbps	HDMI 2.1, 40Gbps	HDMI 1.4, 10.2Gbps	HDMI 2.0b, 18Gbps	HDMI 2.0b, 18Gbps	HDMI 2.0b, 18Gbps	HDMI 2.0b, 18Gbps	HDMI 2.0b, 18Gbps	HDMI 2.0b, 18Gbps	HDMI 2.0b, 18Gbps	HDMI 2.0b, 18Gbps
PoC (Power over Cable)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Bi-directional IR and RS232	✓	✓	✓	✓	✓	(IR only)	(IR only)	✓	✓	✓	✓	✓
Works with WP210-T								✓	✓	✓		
KVM			✓	✓		✓	✓		✓	✓	✓	
USB 2.0 for VC devices			✓	✓			✓		✓		✓	
ARC/ eARC			✓	✓							✓	
Works with iTrans 201S		✓	✓	✓							✓	

HDBaseT Wall Plates

	WP70-T	WP210-T	WP200-Kit	WP301-Kit
Type	1-Gang US decora	2-Gang US decora	2-Gang US decora	2-Gang EU
Distance- 1080P	70m	70m	150m	70m
Distance- 4K	40m (4K60)	40m (4K60)	40m (4K30)	40m (4K60)
HDMI	HDMI 2.0b, 18Gbps	HDMI 2.0b, 18Gbps	HDMI 1.4b, 10.2Gbps	HDMI 2.0b, 18Gbps
HDMI resolution	4K60 4:4:4, 4K30, 1080P/120Hz, 1080P 3D/60Hz	4K60 4:4:4, 4K30, 1080P/120Hz, 1080P 3D/60Hz	4K30, 1080P	4K60 4:4:4, 4K30, 1080P/120Hz, 1080P 3D/60Hz
USB C resolution				4K30 4:4:4
PoC (Power over Cable)	✓	✓	✓	✓
Bi-directional IR and RS232	✓	✓	✓	✓
VGA		1080P/60Hz, w/ Scalling	1080P/60Hz, w/ Scalling	
Control panel			Yes	
Web GUI control			Yes	
Whiteboard touch			Yes	
Transmitter I/O	Inputs: 1x HDMI Type A; 1x IR IN; 1x RS-232; Outputs: 1x HDBaseT Out; 1x IR OUT; 1x RS-232	Inputs: 1x HDMI Type A; 1x USB-B; 1x RS-232; 1x VGA; 1x IR IN; 1x AUDIO IN Outputs: 1x HDBaseT Out; 1x IR OUT	Inputs: 2x HDMI IN Type A; 1x AUDIO IN; 1x RS-232/POWER, RJ45; 1x VGA; Outputs: 1x HDBaseT Out	Inputs: 2x HDMI Type A; 1x IR; 1x HOST; 1x RS232; 1x IR IN; 1x IR OUT 1x USB C; 1x FIRMWARE; Outputs: 1x HDBaseT Out
Receiver I/O			Inputs: 1x 3PIN MIC/line; 1x TCP/IP; 1x HDBaseT; 1x USB-A; 1x USB-A; Outputs: 1x HDMI OUT Type A; 1x RS-232; 1x RELAY, Screw Terminal; 1x 2x30watts/4 ohms amplifier output	

Extenders and Connectivity

Wireless Extenders

iTrans W100

100m HDMI FHD Wireless Extender with One-way IR



- 100m HDMI FHD Wireless Extender with One-way IR
- HDMI 1.3, HDCP 1.4 and DVI 1.0 compliant
- Transmit one HDMI HD source signal to one HDMI HD display via wireless
- With one-way IR control
- Up to 1920x1080@60Hz YCbCr 4:4:4
- Wireless transmission distance up to 330ft/100m. (In an open environment without Wi-Fi interference.)
- H.265 high-performance codec technology
- End-to-end delay is less than 120ms
- Compact design for easy and flexible installation

Extenders and Connectivity

USB Extenders

iTrans USB2-TR 50

50m USB 2.0 Extenders Kit w/ KVM



- High-Speed USB 2.0 compliant, 480Mbps.
- Up to 50m over a CAT5e/6/7 cable.
- Equipped with 4 USB peripherals to connect with keyboards, mouse, cameras, microphone and more.
- The first two USB-A ports provide 5V1A each and the other two output 5V500mA each.
- Compatible with Windows, macOS, and Linux.
- Plug and play.

iTrans USB2-TR80

USB 2.0 Extender, 80m, RS232



- Up to 80m over a CAT5e/6/7 cable
- Equipped with 4 USB peripherals to connect with keyboards, mouse, cameras, microphone and more.
- With RS232
- Support PoC, 12V2A power supply
- Works with all brands of USB cameras, microphones, speakerphones
- Supports KVM

iTrans USB2-TR100

100m USB 2.0 Extender Kit w/ KVM



- Supports USB 2.0 protocol, transmission rate up to 480Mbps
- Up to 100 meters / 328ft via CAT 5e/6 cable
- Supports one USB-B port input in the transmitter
- Supports two USB 2.0 ports output in receiver
- Equipped with 2 USB peripherals to connect with keyboards, mouse, cameras, microphone and more.
- Supports the PoC function, which means that either transmitter or receiver is connected powered supply by a 12V/1A power adapter
- Simple plug and play, no drive and setting installation required
- Compact design for easy and flexible installation

Selling Points

iTrans USB2-TR80
80m USB 2.0 Tx+ Rx
With RS232

Extenders and Connectivity

USB Extenders

USB extension and connection box

	iTrans USB2-TR50	iTrans USB2-TR80	iTrans USB2-TR100
Type	Tx & Rx kit, Cat cable	Tx & Rx kit, Cat cable	Tx & Rx kit, Cat cable
Host	USB 2.0 B, 1pcs	USB 2.0 B, 1pcs	USB 2.0 B, 1pcs
USB A	4x USB 2.0 A female, 480Mbps	4x USB 2.0 A female, 480Mbps	2x USB 2.0 A female, 480Mbps
RS232		1x RS232	
Distance	50 meters	80 meters	100 meters

USB copper cables

	iCable-USB-ACC	iCable-USB-ACC-H14	iCable- U4-CC20xx	iCable- U4-CC40xx
Type	USB Active Copper Cable	USB Active Copper Cable with hub	USB4 Coppera Cable	USB4 Coppera Cable
Bandwidth	5Gbps	5Gbps	20Gbps	40Gbps
Connectors	USB 3.0 A male to USB 3.0 A female	USB 3.0 A male to 4x USB 3.0 A female	USB4 C male to USB4 C male	USB4 C male to USB4 C male
Distance	5, 10, 15, 20, 25, 30, 40 meters	10 meters	2, 4m	0.5, 12m

Extenders and Connectivity

One Cable Station- OCS

iTrans OCS 131

One Cable Station 13 in 1 w/ DisplayLink



- Support Windows 7, 8, 8.1, 10, XP (32bit), Vista (32bit), macOS, Chrome OS system
- Support 1 USB input.
- Support 3.5mm stereo output.
- Support 1 microphone input.
- Support 2 HDMI outputs, display the same picture.
- Support 1 DVI output.
- Support 6-channel USB3.0 output.
- Support 1 channel RJ45 network port input.
- The output resolution is up to 1920 * 1080P / 60Hz.
- Support DisplayLink

iTrans OCS 181

One Cable Station 18 in 1, without DisplayLink



- USB3.0 (5Gbps) high speed data transmission
- Type C port extend 2 HDMI ports, 1 DP port, 1 RJ45 1,000Mbps, 2 USB 2.0, 3 USB 3.0, 3 USB C, 1 4-section audio port and 1 set of audio/ microphone separation port
- Support SD/TF card reader, max support 2TB
- Support 3.5 audio ports, 4 headphones and 3 audio/ microphone separation audio
- Support RJ45 link, 1,000/100/10Mbps adaptive connection
- DC24V power supply, provide 60W PD fast charge for the computer

iTrans OCS 151

One Cable Station 15 in 1 w/ DisplayLink



- Single DP port: 5K/60Hz
- Dual 4K/60Hz: HDMI + HDMI, DP + DP, or HDMI + DP connection.
- USB 3.1 Gen 2, 10Gbps backwards compatible, plug and play
- 10/100/1,000 Mbps Network
- Support SD/TF card reader, max support 2TB
- Support 3.5 audio ports, 4 headphones and 3 audio/ microphone separation audio
- Support RJ45 link, 1,000/100/10Mbps adaptive connection
- DC24V power supply, provide 60W PD fast charge for the computer
- Support DisplayLink

Extenders and Connectivity

Compare series

One Cable Station- OCS

	iTrans OCS 131	iTrans OCS 151	iTrans OCS 181
Host	USB 3.0 B, 1pcs	USB 3.1 C, 1pcs	USB 3.0 C, 1pcs
Charging PC		✓	✓
DisplayLink	✓	✓	
USB A	6x USB 3.0 A female, 5Gbps	3x USB A female ports (USB 3.1 Gen 2, 10Gbps)	3x USB 3.0 A female, 5Gbps 2x USB 2.0 A female, 480Mbps
USB C		1x USB C Upstream female port, support charging the PC 1x USB C Downstream female ports, 10Gbps	1x USB C Upstream female port, support charging the PC 3x USB C Downstream female ports, 5Gbps
3.5mm Audio/ Mic	1x 3.5mm Audio female port 1x 3.5mm Audio/ Mic separated port	1x 3.5mm Audio female port 1x 3.5mm Audio/ Mic separated port	1x 3.5mm Audio female port 1x 3.5mm Audio/ Mic separated port
RJ45 1,000M	1x	1x	1x
HDMI	2x HDMI outputs, max 2K60 Only display the same image	2x HDMI outputs, max 4K60	2x HDMI outputs, max 4K30
DVI	1x DVI output, 2K60		
Adapter	1x DVI to HDMI female adapter 1x DVI to VGA female adapter		
DP		2x DP outputs, 5K60Hz (5120*2880)	1x DP output, 4K30
Card Reader		1x TF, 1x SD	1x TF, 1x SD
Power	DC 12V4A 48W	DC 24V4A 96W	DC 20V3A 60W
Cable	USB A to B, 1.5 meter 1pcs	USB C to C, 0.8 meter 1pcs	USB C to C, 0.65 meter 1pcs

Extenders and Connectivity

Audio Extenders

iTrans EA300

Audio Extender over CAT Cable (300m)



- Extend optical and coaxial digital audio signals up to 300m(48kHz), 150m (96kHz) or 100m (192kHz) over a single CAT cable
- Optical and coaxial digital signal can be distributed at the same time
- Built-in DAC (Digital to Analog Converter) converts either optical or coaxial
- Support sample rates 32 kHz, 44.1 kHz, 48 kHz, 96 kHz and 192 kHz up to 24-bit resolution
- Support LPCM, DTS, Dolby Digital and Dolby Digital Plus.
- Support one-way POC function.
- Plug-and-play

Extenders and Connectivity

Table Box

iBox TW

INFOBIT Table Box w/ Wireless charging

 **iBox TW**
Table Box with wireless charging



BEST SELLER

- Multi connectivity ports
- Damping Lid
- Stylish and discreet design
- Sandblasted anodized aluminum top finish
- Wireless charger for smart phones
- Universal power socket is compatible with all sorts of power plugs
- Easy to install and terminate
- Wireless charger top, 1 universal power socket, 1 charging USB, 1 HDMI, 1 3.5mm, 2 RJ45

iBox TP

INFOBIT Table Box w/ Pop-up lid



BEST SELLER

- Multi connectivity ports
- Pneumatic Lift Pop-up Lid
- Stylish and discreet design
- Sandblasted anodized aluminum top finish
- Universal power socket is compatible with all sorts of power plugs
- Easy to install and terminate
- 1 Universal power socket, 1 charging USB, 1 HDMI, 1 3.5mm, 2 RJ45

iBox TPC

INFOBIT Table Box w/ Pop-up lid w/ Type C charging

 **iBox TPC**
Table Box with pop-up lid, USB C



BEST SELLER

- Multi connectivity ports
- Pneumatic Lift Pop-up Lid
- Stylish and discreet design
- Sandblasted anodized aluminum top finish
- Universal power socket is compatible with all sorts of power plugs
- Easy to install and terminate
- 1x Universal Power, 1x USB A charging, 1x USB C charging, 1x RJ45 cable, 1x HDMI cable

iBox TPV

INFOBIT Table Box w/ Pop-up lid w/ VGA



- Multi connectivity ports
- Pneumatic Lift Pop-up Lid
- Stylish and discreet design
- Sandblasted anodized aluminum top finish
- Universal power socket is compatible with all sorts of power plugs
- Easy to install and terminate
- 1 Universal power socket, 1 charging USB, 1 HDMI, 1 3.5mm, 1 RJ45, 1 VGA

Extenders and Connectivity

Table Box

iBox TPD
Table Box with pop-up lid, dual power sockets

iBox TPD

INFOBIT Table Box w/ Pop-up lid w/ Dual power



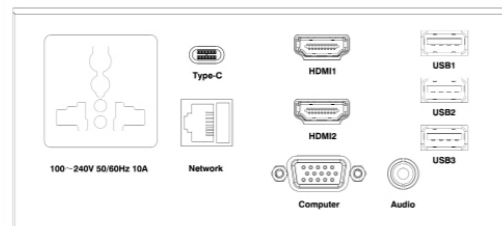
- Multi connectivity ports
- Damping retractable lid
- Stylish and discreet design
- Sandblasted anodized aluminum top finish
- Universal power socket is compatible with all sorts of power plugs
- Easy to install and terminate
- 2 Universal power sockets, 1x VGA+3.5mm audio, 1x USB A power, 1x HDMI

iBox 01

Table mount box for iShare+



- 2x HDMI 2.0, 3x USB A, 1x USB Type C, 1x RJ45, 1x VGA+Audio, 1x Power Plug.
- Compatible with iShare Plus.
- With Tilt-Up Lid



iBox Flex

Modular Table Box w/ Retractable System



- iBox Flex includes:
- (2) Universal power sockets
- (1) 1-meter retractable HDMI cable
- (1) 1-meter retractable RJ45 cable
- (1) 1-meter retractable USB A cable (USB 2.0 data and charging)
- (1) 1-meter retractable USB C cable (USB 2.0 data and charging)
- iBox Flex EU includes:
- (1) EU power socket
- (1) 1-meter retractable HDMI cable
- (1) 1-meter retractable RJ45 cable
- (1) 1-meter retractable USB A cable (USB 2.0 data and charging)
- (1) 1-meter retractable USB C cable (USB 2.0 data and charging)
- (1) USB A 5V power charging
- (1) USB C 5V power charging

- Features
- A modular design
- Combination of any 4 Modules
- Pull-and-stop or pull-and-retract.
- Easy to Install
- Maximum 1m cable extension

Extenders and Connectivity

Compare Models

Table Box

	iBox TW	iBox TP	iBox TPV	iBox TPC	iBox TPD	iBox 01	iBox Flex
Universal Power Socket	1	1	1	1	2	1	2
HDMI	1	1	1	1	1	2	1
VGA			1		1	1	
3.5mm	1	1	1		1	1	
DP							
USB A	1	1	1	1	1	3	1
USB C				1		1	1
Wireless Charging	✓						
RJ45	2	2	1		1	1	1
HDBaseT							
Pass-through Cable				1x RJ45			
				1x-HDMI			
Retractable Cable							1x RJ45 1x HDMI 1x USB A 1x USB C
Shape	Round	Round	Round	Round	Rectangle	Rectangle	Rectangle

Embedders/ De-Embedders

Audio De-Embedders
Audio Embedders

iTrans AD01

HDMI 18Gbps Audio Extractor with HDCP 2.2



- HDMI 18Gbps Audio Extractor with HDCP 2.2
- HDMI 2.0b (18Gbps), HDCP 2.2 and DVI compliant
- Video resolutions up to 4K2K@50/60Hz (YUV444)
- Extracts HDMI audio to multi-channel optical (SPDIF) or L/R analog audio
- Optical audio supports LPCM 2CH, Dobby Digital 2/5.1CH, DTS 2/5.1CH
- Supports HDMI High Bit Rate (HBR) audio pass-through
- Audio sample rates up to 192kHz ~ 10bits HDR pass-through
- Supports CEC bypass

iTrans AD02

HDMI 18Gbps Audio Extractor with Audio Downmix



- HDMI 18Gbps Audio Extractor with Audio Downmix
- HDMI 2.0b (18Gbps), HDCP 2.2 and DVI compliant
- Video resolutions up to 4K2K@50/60Hz (YUV444)
- Extract HDMI audio to optical (SPDIF) or L/R
- HDMI Pass-through audio input to HDMI and optical audio output
- Bitstream audio down-mix to L/R analog output
- Optical audio supports LPCM 2CH, Dobby Digital 2/5.1CH, DTS 2/5.1CH
- HDMI High Bit Rate(HBR) audio pass-through
- Audio sample rates up to 96kHz
- 10bits HDR (High Dynamic Range) pass-through
- Support CEC pass-through

iTrans-AE01

HDMI 18Gbps Audio Embedder with HDCP 2.2



- HDMI 18Gbps Audio Embedder with HDCP 2.2
- Embeds multi-channel optical (SPDIF) or Line analog audio to HDMI output
- Optical audio supports LPCM 2CH, Dobby Digital 2/5.1CH, DTS 2/5.1CH
- Analog audio supports PCM2.0
- HDMI 2.0b (18Gbps), HDCP 2.2 and DVI 1.0
- Video resolutions up to 4K2K@50/60Hz (YUV444)
- HDMI High Bit Rate(HBR) audio pass-through
- 10bits HDR (High Dynamic Range) pass-through
- Supports CEC bypass

Embedders/ De-Embedders

Compare Models

● Audio In Out

	iTrans AD01	iTrans AD02	iTrans AE01
	Audio De-embedder	Audio De-embedder, with Audio Downmix	Audio Embedder
HDMI IN	1x HDMI, 4K60	1x HDMI, 4K60	1x HDMI, 4K60
HDMI OUT	1x HDMI, 4K60	1x HDMI, 4K60	1x HDMI, 4K60
Audio Out	1x 3.5mm L/R, 1x SPDIF	1x 3.5mm L/R, 1x SPDIF	
Audio IN			1x 3.5mm Line in, 1x SPDIF

iSwitch UVC03S

1080P SDI to USB3.0 Video Capture



- 1080P SDI to USB3.0 Video Capture
- SDI video input capture and SDI loop output.
- Resolution 480i~1080p60Hz input video capture.
- SDI input broadcasting standard SMPTE ST 425.
- Supports analog stereo audio inputs. (Double audio inputs selected to capture audio.)
- Supports analog stereo audio extract from SDI
- Compatibles Windows, Linux, OS X
- Compatibles USB3.0 transmission rate up to 300-350MB/s.
- Compatibles VLC, OBS, XSPLIT and AMCAP etc.
- Plug and play, no drive and setting installation required.

iSwitch UVC03K

4K Ultra HD USB 3.0 Video Capture



- USB 3.0 4K Ultra HD Video Capture
- One HDMI Input, one HDMI Loop Output. Monitoring and recording.
- Use USB 3.0 to record full HD images at high speed
- Support most acquisition software, such as VLC, OBS, etc
- No need to install the driver, plug and play.
- Record NV12, YUY2, XRGB/RGB32 video formats.
- Support HDMI 4K/60hz resolution input.
- Support Capturing 4K/30Hz resolution.
- High-quality aluminum alloy material
- Support 3.5mm/TRS microphone input
- Support 3.5mm/TRS headphone output

iSwitch UVC03

1080p HDMI 4K to USB 3.0 Capture



- HDMI to USB 3.0 Capture
- HDMI video input capture and HDMI loop output.
- Resolution 480i~1080p60Hz format video capture.
- 4K2K@60Hz (Down Scaler)->1080p60Hz
- HDMI input and HDMI loop output HDMI 2.0, HDCP 2.2, resolution up to 4K2K@60Hz(4:4:4).
- Supports analog stereo audio input.
- Analog stereo audio extract output from HDMI
- Compatibles Windows, Linux, OS X
- USB3.0 transmission rate up to 300-350MB/s.
- Compatibles VLC, OBS, XSPLIT and AMCAP etc.
- Plug and play, no drive required.
- USB capture max. 1080p (1920x1080/60)

● USB capture

	iSwitch UVC03	iSwitch UVC03K	iSwitch UVC03S
IN	1x HDMI, 4K60	1x HDMI, 4K30	1x SDI, 1080P/1080i
Loop Out	1x HDMI, 4K60	1x HDMI, 4K30	1x SDI, 1080P/1080i
Audio IN	1x 3.5mm	1x 3.5mm	1x 3.5mm
Audio Out	1x 3.5mm	1x 3.5mm	1x 3.5mm
USB capture	USB 3.0 A, 1080P	USB 3.0 A, 4K30	USB 3.0 A, 1080P

☆ iSwitch UVC03K
HDMI to USB capture
4K

Wireless Charging

Invisible Charging & Embedded Charging

iMeeting W330

Invisible Long Distance Wireless Charger, 33mm



- The wireless charger transmitter is compatible with Qi-standard devices.
- Charging distance up to 33mm maximum, can be installed below the wood, marble, glass, and acrylic desktop.
- It supports Qi wireless charger mobile phones such as iPhone, Samsung, Huawei, LG, MI, etc.
- Match with the Receiving Coil for a better charging experience.

iMeeting W60

Embedded 3-in-1 Pop-up Wireless Charger, 60mm



- Elegant in-table solution
- Easy to Install — Drill a hole in 60mm
- Qi Standard Compliant
- 1x Wireless Charging
- 2x USB A charging

Stand & Mounts

Webcam Stand & UC Mounts

iMount 3710

Compact webcam tabletop tripod



BEST SELLER

- Mini webcam tripod with extensible fiber legs and rubber feet
- Compact & lightweight. Maximum load bearing capacity: 3kg.
- Stable desk stand: Mini ball head/ 360 degree rotation/ 90 degree tilt
- 3-section legs, supporting minimum height 110mm to maximum 710mm.
- Perfect for vlog, video call, product display and live streaming.
- Apply to: All brand webcam or imaging devices including INFOBIT iCam 30, iCam 30AF, iCam 50, iCam 200, iCam 200U, iCam 200H, iCam 360, iSpeaker M700 and more.



iMount 3710



iMount 3710



iMount 3710

iMount UC

Dual Screen Wall Mount for Video Conference



BEST SELLER

- Dual Screen Wall Mount for Video Conference
- With adjustable camera shelf and soundbar holder
- Screen size up to 90"
- Max. load 50 to 70kg
- Modular assembly for small to large installations
- Includes VESA mounting adapters - up to 900mm x 600mm
- Integrated cable management system
- Portrait or landscape orientation
- Anti-theft mechanism and installation
- Support height adjustment
- Options: for 55", 75" and 90" display



iMount UC55



iMount UC75



iMount UC90

Stand and Mounts

Video Wall Mounts & Floor Stand

iMount VW

Pop-out Front View Video Wall Mounts, VESA 600x400/ 900x400



BEST SELLER

- iMount VW series suitable for 42-90 displays
- Modular mount for unlimited wall display configurations
- Suitable for landscape or portrait screen mounting
- Push to open/close system provides quick and easy service access
- Micro-adjustments at 8 points for seamless display alignment
- Suitable for both wall or pole mounting
- Integrated cable management
- Anti-theft design
- Includes interface Adaptor Arms as standard for use with a screen with VESA 600x400 or 900x400 fixings



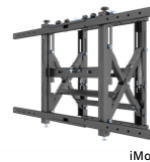
iMount VW60 (Portrait)



iMount VW60 (Landscape)



iMount VW90 (Portrait)



iMount VW90 (Landscape)

iMount FS150

Floor Stand Mobile Cart w/ Camera Tray & Soundbar Shelf, 150cm



- Modular assembly for small to large installations
- Includes VESA mounting adapters - up to 1,000mm x 600mm
- Integrated cable management system
- Portrait or landscape orientation
- Anti-theft mechanism
- Screen size 32-100"
- Weight capacity for single screen: 120kg
- Weight capacity for multiple screens: 30kg per screen
- With Camera and Soundbar tray



iMount FS150



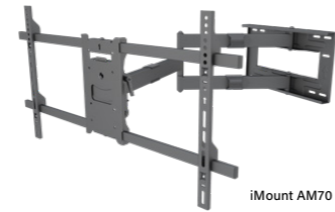
iMount FS150

iMount AM70

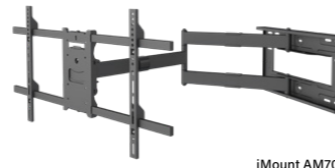
Articulating Mount w/ Swivel Long Extension Arm, 32-70"



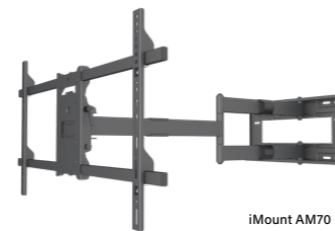
- Single Articulating Arm
- Sturdy, durable and versatile
- Holds up to 35kg for ultimate stability
- Tilts, slides, swivels, and extends for ultimate viewing pleasure
- Mounts to 16inch - 24inch studs
- Screen size: 32-70"
- Swivel 180°, Tilt -5 to +10°



iMount AM70



iMount AM70



iMount AM70

iMount AM90

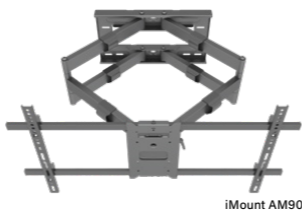
Articulating Mount w/ Swivel Long Arm, 42-90"



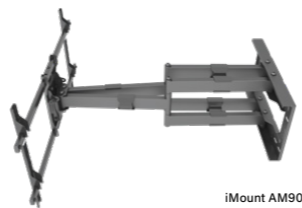
- Dual Articulating Arms
- Sturdy, durable and versatile
- Holds up to 80kg for ultimate stability
- Tilts, slides, swivels, and extends for ultimate viewing pleasure
- Mounts to 16-24 studs
- Screen size: 42-90"
- Swivel 120°, Tilt -5 to +10°



iMount AM90



iMount AM90



iMount AM90

iMount UC

Model	iMount UC55	iMount UC75	iMount UC90
Screen Size	32-55"	32-75"	32-90"
VESA Fixings	VESA 400, 40cm	VESA 600, 60cm	VESA 900, 90cm
Max Load	50kg per screen	70kg per screen	70kg per screen
Bracket Type	Fixed (Tilt optional)	Fixed (Tilt optional)	Fixed (Tilt optional)
Landscape/ Portrait	Yes	No	No
Color (VESA Arms)	Powder Black (Silver optional)	Powder Black (Silver optional)	Powder Black (Silver optional)
Color (Horizontal Rail)	Powder Black (Silver optional)	Powder Black (Silver optional)	Powder Black (Silver optional)
Color (Wall Plate)	Powder Black	Powder Black	Powder Black
Dimension	1062x158x105mm	1020x155x125mm	1020x155x125mm
Gross Weight	11.3kg	13.3kg	14.5kg
Warranty	5 Years	5 Years	5 Years

iMount VW

Model	iMount VW60	iMount VW90
Screen Size	42-70"	42-90"
VESA	100x100 to 600x400mm	100x100 to 900x400mm
Distance from the wall	108-292mm	108-292mm
Height adjustment	10mm	10mm
Max Load	50kg	70kg
Portrait / Landscape	Yes	Yes
Color	Powder Black	Powder Black
Dimension (Package)	647x587x98mm	647x587x110mm
Gross Weight	14kg	14.5kg
Warranty	5 Years	5 Years

iMount FS150

Model	iMount FS150
Pillar Height	150cm
VESA	100x100 to 1000x600mm
Screen Size	75-100"
Horizontal adjustment	10mm
Camera Shelf	Yes
Soundbar Shelf	Yes
Max Load	120kg
Color	Powder Black
Dimension (2CTN Package)	875x305x145mm, 18.8kg
Gross Weight Warranty	1572x387x135mm, 14,5kg 5 Years

iMount AM70

Model	iMount AM70
Screen Size	32-70"
VESA Fixings	VESA 100 x 100 to 800 x 400
Max Load	35kg
Swivel	180 Degrees
Tilt	-5 to +10°
Distance from the wall	83- 1,010mm
Articulating Arm	Yes 1
Package Dimension	960x330x110mm
Gross Weight	12kg
Warranty	5 Years

iMount AM90

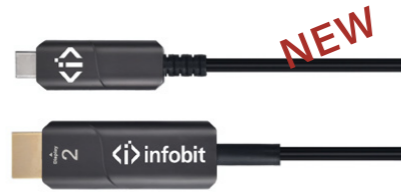
Model	iMount AM90
Screen Size	42-90"
VESA Fixings	VESA 100 x 100 to 800 x 400
Max Load	80kg
Swivel	120 Degrees
Tilt	-5 to +10°
Distance from the wall	83- 910mm
Articulating Arm	Yes 2
Package Dimension	960x330x110mm
Gross Weight	15kg
Warranty	5 Years

iMount 3710

Model	iMount 3710
Material	Carbon
Sections	3
Max. D (leg)	16mm
Max. Height	710mm with the Center Colum
Normal Height	390mm without the Center Colum
Min. Height	110mm
Folded Length	260mm
Weight	0.44kg
Max. Load	3.0kg

AOC-CHDMI

4K60 Type C to HDMI AOC



Available lengths up to 3m, 5m, 10m, 15m, 20m, 25m, 30m.

- 4K60 Type C to HDMI AOC
- Complies with DP 1.2 specification and is compatible with DP Alternate Mode
- Support 4K@60Hz/4K@30Hz/1080p/1080i/720p
- Support HDCP2.2
- Support HDR (High-Dynamic-Range) display, HDMI 3D dual View
- No RF interference, working stable in complex environments
- Available lengths up to 3m, 5m, 10m, 15m, 20m, 25m, 30m.

HDMI 2.1 A to A 8K

HDMI 2.1 A to A 8K AOC



Available lengths: 10m, 15m, 20m, 25m, 30m, 40m, 50m, 60m, 70m, 80m, 90m, 100m

- HDMI 2.1 specification with 48Gbps mass-capacity bandwidth.
- Up to 100m Maximum Length
- Up to 8K@60Hz or 4K@120Hz unparalleled visual, as well as VR and 3D
- With Dynamic HDR
- With eARC
- Plug and Play

HDMI 2.0 4K A to D w/ iLock

4K60 A to D iLock version



Available lengths: 10m, 15m, 20m, 25m, 30m, 40m, 50m, 60m, 70m, 80m, 90m, 100m

- HDMI Type A to D with iLock, display side detachable.
- HDMI 2.0, 19+1 Pin, 18Gbps Active Optical Cable.
- Max. 100m/ 328ft long distance, 4K/30/60Hz 4:4:4.
- Supports 3D, HDCP 2.2, EDID, HDR and CEC.
- External power supply optional.
- Hot swappable, plug & play.

HDMI 2.0 4K D to D w/ iLock

Order Code: AOC-HDMI-DDxxL



Available lengths: 10m, 15m, 20m, 25m, 30m, 40m, 50m, 60m, 70m, 80m, 90m, 100m

- HDMI Type D to D w/ iLock, both sides detachable.
- HDMI 2.0, 19+1 Pin, 18Gbps Active Optical Cable.
- Max. 100m/ 328ft long distance, 4K/30/60Hz 4:4:4.
- Supports 3D, HDCP 2.2, EDID, HDR and CEC.
- External power supply optional.
- Hot swappable, plug & play.

HDMI 2.0 D to A w/ iLock

Order Code: AOC-HDMI-DAxxL



Available lengths up to 10m, 15m, 20m, 25m, 30m, 40m, 50m, 60m, 70m, 80m, 90m, 100m.

- HDMI Type D to A w/ iLock, source side detachable.
- HDMI 2.0, 19+1 Pin, 18Gbps Active Optical Cable.
- Max. 100m/ 328ft long distance, 4K/30/60Hz 4:4:4.
- Supports 3D, HDCP 2.2, EDID, HDR and CEC.
- External power supply optional.
- Hot swappable, plug & play.

HDMI 2.0 D to D Classic

Order Code: AOC-HDMI-DxxC



Available lengths: 10m, 15m, 20m, 25m, 30m, 40m, 50m, 60m, 70m, 80m, 90m, 100m

- HDMI Type D to D, both sides detachable.
- HDMI 2.0, 19+1 Pin, 18Gbps Active Optical Cable.
- Max. 100m/ 328ft long distance, 4K/30/60Hz 4:4:4.
- Supports 3D, HDCP 2.2, EDID, HDR and CEC.
- External power supply optional.
- Hot swappable, plug & play.

HDMI 2.0 A to A fixed

Order Code: AOC-HDMI-Fxx



Available lengths: 10m, 15m, 20m, 25m, 30m, 40m, 50m, 60m, 70m, 100m

- HDMI 2.0, 19+1 Pin, 18Gbps Active Optical Cable.
- HDMI Type A to A fixed connectors.
- Max. 100m/ 328ft long distance, 4K/30/60Hz 4:4:4.
- Supports 3D, HDCP 2.2, EDID, HDR and CEC.
- External power supply optional.
- Hot swappable, plug & play.

DVI detachable AOC

Order Code: AOC-DVI-Dxx



Available lengths: 10m, 15m, 20m, 25m, 30m, 40m, 50m, 60m, 70m, 80m, 90m, 100m

- DVI, 10.2Gbps, Active Optical Cable.
- HDMI type D to D with HDMI Type D to DVI detachable connectors.
- Max. 100m/ 328ft long distance, 1920 x 1080/60Hz 4:4:4.
- Supports 3D, HDCP 2.0, EDID.
- External power supply optional.
- Hot swappable, plug & play.

DP 1.4 mini DP to mini DP

Detachable DP 8K AOC



Available lengths up to 10m, 15m, 20m, 30m, 40m, 50m, 60m, 70m, 80m, 90m, 100m.

- DisplayPort 1.4, 32Gbps, Active Optical Cable, mini DP to mini DP with mini DP to DP detachable connectors;
- Max. 100m/ 328ft long distance, 4K/30/60/120Hz or 8K/60Hz 4:4:4;
- External power supply optional, supports 3D, HDCP 2.2, EDID, HDR and CEC;
- Hot-swappable, plug & play;
- Order Code: AOC-DP-Dxx

DP 1.4 DP to DP fixed

Fixed DP 8K AOC



Available lengths up to 10m, 15m, 20m, 30m, 40m, 50m, 60m, 70m, 80m, 90m, 100m.

- DisplayPort 1.4, 32Gbps, Active Optical Cable, DP to DP fixed connectors;
- Max. 100m/ 328ft long distance, 4K/30/60/120Hz or 8K/60Hz 4:4:4;
- External power supply optional, supports 3D, HDCP 2.2, EDID, HDR and CEC;
- Hot-swappable, plug & play;
- Order Code: AOC-DP-Fxx

U31-AMCM32

USB 3.1 AMCM USB 3.0, 2.0



NEW

Available lengths 5m, 10m, 15m, 20m, 25m, 30m, 40m, 50m

- USB 3.1 A Male to C Male AOC, downward compatible with USB 3.0, 2.0 (Not 1.0)
- USB 3.1 Gen2 Standard, bandwidth to 10Gbps super speed
- Support 5V 900mA max
- Support two sides plug and play on type C connector
- No RF interference, working stable in complex environments

U31-AMCM321

USB 3.1 AMCM USB 3.0, 2.0, 1.0



NEW

Available lengths 5m, 10m, 15m

- USB 3.1 A Male to C Male AOC, downward compatible with USB 3.0, 2.0 and 1.0
- USB 3.1 Gen2 Standard, bandwidth to 10Gbps super speed
- Support 5V 900mA max
- Support two sides plug and play on type C connector
- No RF interference, working stable in complex environments
- Available lengths 5m, 10m, 15m

U31-AMBM321

U31-AMBM321



NEW

Available lengths 5m, 10m, 15m

- USB 3.1 A Male to B Male AOC, downward compatible with USB 3.0, 2.0 and 1.0
- USB 3.1 Gen2 Standard, bandwidth to 10Gbps super speed
- Support 5V 900mA max
- No RF interference, working stable in complex environments

U31-AMBM32

USB 3.1 AMBM USB 3.0, 2.0



NEW

Available lengths 5m, 10m, 15m, 20m, 25m, 30m, 40m, 50m

- USB 3.0 Type-A Male to USB 3.0 Type-A Female
- Extend USB 3.0 and 2.0 devices up to 30 meters (100ft)
- Supports USB 3.0 @ 5Gbps
- Supports all major OS including Windows, macOS, and Linux
- Low power consumption
- Power adapter at the host is optional, can provide 5V 900mA power maximum to the remote device
- Ideal for a wide variety of USB devices, from printers, scanners, hard drives, and audio devices, touch screens, webcams, and game consoles.

U31-AMAF32

USB 3.1 AMAF USB 3.0, 2.0 (Not 1.0)



Available lengths 5m, 10m, 15m, 20m, 25m, 30m, 40m, 50m

- USB 3.1 A Male to A Female AOC, downward compatible with USB 3.0, 2.0 (Not 1.0)
- USB 3.1 Gen2 Standard, bandwidth to 10Gbps super speed
- Support 5V 900mA max
- No RF interference, working stable in complex environments

U31-AMAF321

USB 3.1 AMAF USB 3.0, 2.0, 1.0

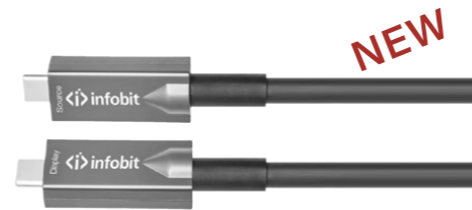


Available lengths: 5m, 10m, 15m

- USB 3.1 A Male to A Female AOC, downward compatible with USB 3.0, 2.0 and 1.0
- USB 3.1 Gen2 Standard, bandwidth to 10Gbps super speed
- Support 5V 900mA max
- No RF interference, working stable in complex environments

USB 3.1 C to C for Video + Data + PD

Order Code: AOC-USB31-CCDV



Available lengths: 3m, 5m, 7m, 10m

- Highly resistant to EMI and RFI
- USB 3.2 Gen 2 compliant with SuperSpeed+ transfer rates up to 10 Gbps
- USB-C compliance with DisplayPort 1.4 Alternate Mode (DP Alt Mode) for resolutions up to 8K@60Hz on supported devices and displays
- Bidirectional USB power flow
- Supports USB Power Delivery (PD) and Quick Charge (QC) up to 60 W, 20V 3A Charges a USB-C powered device
- Data + Video + PD
- USB-C male to USB-C male
- Bi-directional design

USB 3.1 C to C for video

Order Code: AOC-USB31-CCV



Available lengths: 5m, 10m, 15m, 20m, 25m, 30m

- USB 3.1 C to C Active Optical Cable for Audio Video Transmission
- Supports 4K@60H, note that this cable only carries video.
- Transmits up to 30m/100 feet.
- Meet DP1.2 Standard, bandwidth can reach to 21.6Gbps super speed
- Support HDCP/EDID/CEC/3D
- Support two sides plug and play, no PD

USB 3.1 C to C for data

Order Code: AOC-USB31-CCD



Available lengths: 5m, 10m, 15m, 20m, 25m, 30m

- Meet USB 3.1 Gen2 Standard, bandwidth 10Gbps super speed
- Support length up to 30m
- Support USB 2.0 & 3.0
- Support two sides plug and play
- Can provide 5V 800mA power maximum to the remote device
- Does not support charging or powering of devices
- No RF interference, working stable in complex environments

USB 3.0 AM to AF

Order Code: AOC-USB30-AMAF



Available lengths: 5m, 10m, 15m, 20m, 25m, 30m

- USB 3.0 5Gbps Type-A Male to USB 3.0 Type-A Female
- Extend USB 3.0 and 2.0 devices up to 30 meters (100ft)
- Supports USB 3.0 @ 5Gbps
- Supports all major OS including Windows, macOS, and Linux
- Low power consumption
- Power adapter at the host is optional, can provide 5V 900mA power maximum to the remote device
- Ideal for a wide variety of USB devices, from printers, scanners, hard drives, and audio devices, touch screens, webcams, and game consoles.

Cables & Adapters

USB ACC

iCable USB 3.0 AM/AF

USB 3.0 Extension Cable AM AF



- iCable Active USB 3.2 Gen 1x1 (Also named as 3.1 Gen 1 or USB3.0) extension cable, max 40 meters or 130 ft.
- SuperSpeed USB 3.0 data transfer rate up to 5Gbps
- Extend a USB 3.0 cable up to 40m from a desktop, laptop, or remote terminal to a PTZ camera, an interactive display, hard drive, or other peripheral devices with this USB 3.0 active extension cable.
- Backward compatible with USB 2.0 peripherals and cables.
- True Plug-and-Play — No additional drivers needed.
- Pulls power from the source side
- A USB External Power as an option
- Available lengths: 5m/16ft, 10m/33ft, 15m/49ft, 20m/65ft, 25m/82ft, 30m/98ft, 40m/130ft.
- Compatible with Logitech camera (Max. 30m tested).

iCable USB 3.0 Hub: H14

USB 3.0 Extension Cable w/ Hub



- iCable Active USB 3.2 Gen 1x1 (before 3.1 Gen 1 or USB3.0) extension cable hub, 10 meters.
- SuperSpeed USB 3.0 data transfer rate up to 5Gbps
- Extend 4 USB 3.0 devices up to 10m from a desktop, laptop, or remote terminal to a PTZ camera, microphone, speakerphone, an interactive display, hard drive, or other peripheral devices with this USB 3.0 active extension cable.
- Backward compatible with USB 2.0 peripherals and cables.
- True Plug-and-Play: No additional drivers needed.
- Pulls power from the source side, and a USB micro external power as an option.
- Available lengths: 10m/33ft
- Can extend up to 35m when working with iCable USB ACC cable.
- Compatible with INFOBIT products and Logitech cameras.

Cables & Adapters

USB Copper

HDMI Copper Cable

iCable USB4

240W 40Gbps and 20Gbps Cable



Available lengths: 3m, 5m, 7m, 10m

- Certified Reliability
- USB-IF certified to ensure maximum functionality
- 40Gbps or 20Gbps Data Transfer
- Data transfer speed up to 40Gbps or 20Gbps.
- USB C to C male
- 240W Power Delivery
- Up to 240W(48V/5A) charging compatibility, it powers Thunderbolt 3 device without an additional power supply and fast charging for Laptop/Tablet and fast charging for mobile phone.
- Support 8K@60Hz Display.
- Support ultra-HD video resolution, 40Gbps bandwidth allows single 8K@60Hz outputs or dual 4K@60Hz video.
- Wide Compatibility
- Support all Thunderbolt 3 and USB C devices. This USB 4 Cable also backwards compatible USB 4 & 3.1 & 3.2 gadgets.
- Length:
 - 40Gbps length: 0.5m, 1.2m
 - 20Gbps length: 2m, 4m

iCable HDMI 4K/ 8K

HDMI copper cable



Available lengths: See below

- 4K versions:
 - HDMI 2.0 A to A copper cable
 - HDMI 19-pin Type A Male to Male
 - 18Gbps, 2.0V, 3D, Deep Color; HDCP 2.2 compliant
 - Superior video quality – True 4K (4096 x 2160 @ 60Hz; 3840 x 2160 @ 60Hz 4:4:4)
 - PVC jacket, 26AWG
 - Gold-plated connectors for reliable transmissions
 - Available in lengths from 1m, 2m, 3m, 5m to 7 m
 - Customized lengths are available as requested.
- 8K versions:
 - HDMI 2.1 A to A copper cable
 - HDMI 19-pin Type A Male to Male
 - 48Gbps, 3D, Deep Color; HDCP 2.2 compliant
 - Superior video quality – 8K60Hz or 4K120Hz
 - PVC jacket
 - Gold-plated connectors for reliable transmissions
 - Available in lengths from 0.5m(29AWG), 1m(29AWG), 1.5m(29AWG), 2m(29AWG), 3m(28AWG) to 5m(26AWG)

Cables & Adapters

HDMI Adapter Ring
BYOD Hub

iCable AR11

HDMI Adapters Ring BYOD



- 1 DP Male to HDMI A Female, 4K30
- 1 Mini DP Male to HDMI A Female, 4K30
- 1 Mini HDMI Male to HDMI A Female, 4K30
- 1 USB Type C Male to HDMI A Female, 4K30
- 1 Adapter Line Clamp with sticker, tools-free
- 1 Security Cable
- #HDMI Cable is not included.

iTrans iHub 301

3-in-1 USB C Hub w/ PD



- Name: 3-in-1 USB C adapter w/ PD
- 1x USB C host
- 1x HDMI: 4K30Hz downward compatible with 1080p, 1080i, 720p
- 1x RJ45: 1,000Mbps
- 1x USB A: USB 3.0, 5Gbps, downward compatible with USB2.0/1.1; Power supply up to 4.5W max.
- 1x PD3.0 USB C: 100W power in; charging limited to 87-96W for safety.

iHub 901W

9-in-1 USB C Hub w/ Wireless Charging



- USB Type C Hub 9-in-1 with wireless charging
- Built-in USB Type-C pigtail cable, plug and play
- 3x USB A 3.0 ports, 5Gbps
- 1x TF card reader
- 1x SD card reader
- 1x 10M/100M/1,000M Gigabit Ethernet port
- 1x HDMI Output port: resolutions up to 4K30
- 1x USB C PD 60W port
- 1x 7.5W wireless charging pad

Cables & Adapters

Compare Models

USB optical extension cables

	AOC-USB30-AMAF-xx	U31-AMAF321-xx	U31-AMAF32-xx	U31-AMCM321-xx	U31-AMCM32-xx
Type	USB Active Optical Cable	USB Active Optical Cable	USB Active Optical Cable	USB Active Optical Cable	USB Active Optical Cable
Bandwidth	5Gbps	10Gbps	10Gbps	10Gbps	10Gbps
Back compatible	Compatible with USB 2.0 /1.1	Compatible with USB 2.0 /1.1	Compatible with USB 2.0	Compatible with USB 2.0 /1.1	Compatible with USB 2.0
Connectors	USB 3.0 A male to USB A female	USB 3.1 A male to USB A female	USB 3.1 A male to USB A female	USB 3.1 A male to USB C Male	USB 3.1 A male to USB C Male
Distance	5, 10, 15, 20, 25, 30m	5, 10, 15m	5, 10, 15, 20, 25, 30, 40, 50m	5, 10, 15m	5, 10, 15, 20, 25, 30, 40, 50m

	U31-AMBM321-xx	U31-AMBM32-xx	AOC-USB31-CCD-xx (data only)	AOC-USB31-CCV-xx (Video only)	AOC-USB31-CCDV-xx (fully featured)
Type	USB Active Optical Cable	USB Active Optical Cable	USB Active Optical Cable	USB Active Optical Cable	USB Active Optical Cable
Bandwidth	10Gbps	10Gbps	10Gbps	DP1.2, 21.6Gbps	10Gbps
Back compatible	Compatible with USB 2.0 /1.1	Compatible with USB 2.0	Compatible with USB 2.0	Video only	Compatible with USB 2.0
Connectors	USB 3.1 A male to USB B Male	USB 3.1 A male to USB B Male	USB 3.1 C male to USB C Male	USB 3.1 C male to USB C Male	USB 3.1 C male to USB C Male
Distance	5, 10, 15m	5, 10, 15, 20, 25, 30, 40, 50m	5, 10, 15, 20, 25, 30m	5, 10, 15, 20, 25, 30m	3, 5, 7, 10m

BYOD Hub

	iHub 301	iHub 901W
Ports	3-in-1	9-in-1
Name	3-in-1 USB C adapter w/ PD	USB Type C Hub 9-in-1 with wireless charging
USB C host	1x	1x
HDMI	1x HDMI: 4K30Hz	1x HDMI: 4K30Hz
RJ45	1x RJ45: 1,000Mbps	1x RJ45: 1,000Mbps
USB A	1x USB 3.0, 5Gbps, downward compatible	3x USB 3.0, 5Gbps, downward compatible
PD3.0	1x USB C: 100W	1x USB C: 60W
TF		1x TF: 480Mbps
SD		1x SD: 480Mbps
Wireless Charging		✓

infobit Contact Us

INFOBIT is a leading manufacturer of professional audio video (ProAV) transmission/switching, wireless collaboration system, cables and video wall control technology. INFOBIT's mission is to offer the most innovative and cost-effective solutions for our customers who are looking for agile collaboration technologies to transform the way people connect and communicate.

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