

Prime Series

2021



VESTEL

www.vestelvisualsolutions.com

DEPARTURES



Time	Destination	Flight	Gate	Status
12:00	HONG-KONG	HK4701	A56	CANCELLED
12:03	LONDON	HT964	D15	CANCELLED
12:03	NEW YORK	HK4701	B56	CANCELLED
12:12	AMSTERDAM	HK487	C12	CANCELLED
12:25	BUENOS AIRES	BA2578	B6	CANCELLED
12:26	DUSSELDORF	DS4307	E4	CANCELLED
12:40	OSLO	OS258	B10	CANCELLED
12:55	DUBAI	DB1234	C31	CANCELLED
13:03	BOLOGNA	BL9875	A4	CANCELLED



700 nits



**UHD with 700 Nit
High Brightness (24/7)**

High brightness of 700 nits for superior visibility of contents in high ambient lighting environments is offered with UHD resolution and non-stop 24/7 operation.



500 nits



UHD with 500 Nit, 24/7 and 16/7 Options

The Prime Series has 500 Nit UHD quality, slim D-LED technology, 16/7, and 24/7 operation hours options for flexible installations.

Design Features

43"

49"→50"

55"

65"

50" New Trend Size

The industry trend has been changing from 49" size to 50" size. Therefore, the new generation Prime Series includes 50" size instead of 49" size in addition to 43", 55", 65".

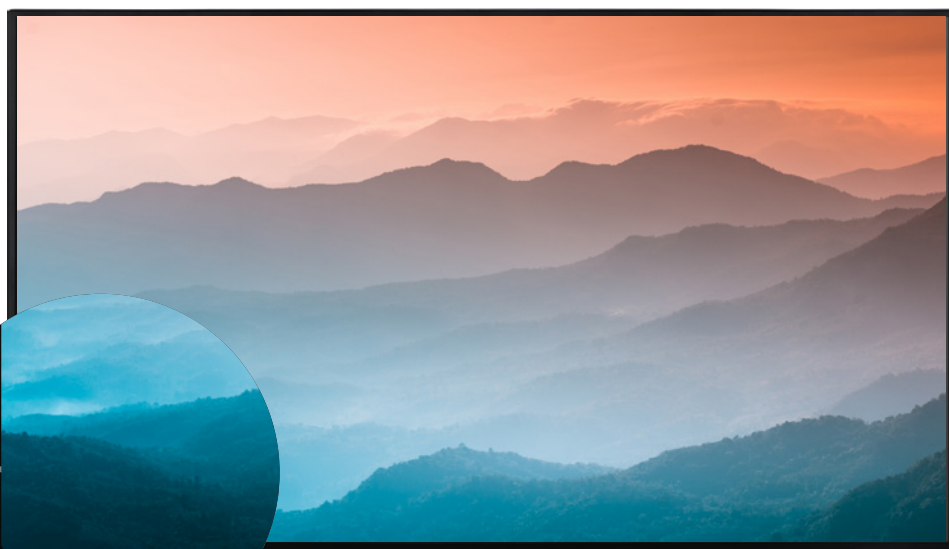
New Slim Design with Slim D-LED Technology

63 mm slim depth is succeeded, despite the use of affordable D-LED technology. The New Prime Series is designed to be ADA compatible.



The new sleek design has an even bezel for 3 sides of the display and a reduced bezel thickness, which improves the immersive viewing experience.

The slim design significantly simplifies installation and adapts to any environment when mounted in landscape or portrait orientations.

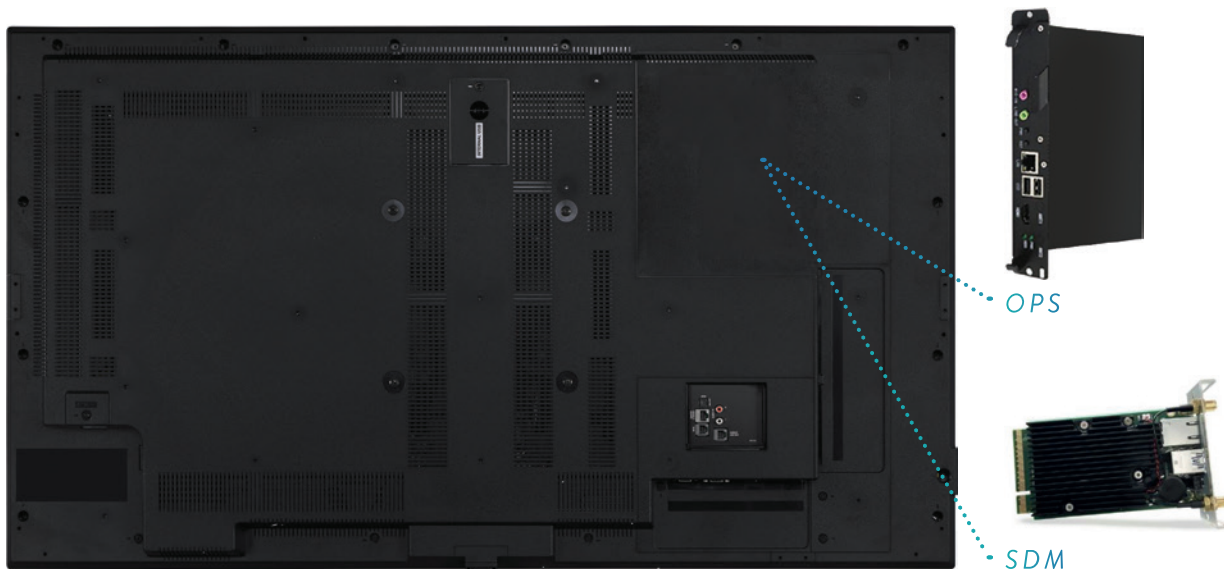


6 ± 9 mm*

9 - 13 mm*

*43" | Bezel: B:9 | T/L/R:6 mm
55" | Bezel: B:11 | T/L/R:9 mm

50" | Bezel: B:13 | T/L/R:9 mm
65" | Bezel: B:14 | T/L/R:10 mm



Functional Slot for OPS or SDM (SDM, OPS, flat back cover options)

With the change in OPS and display computing cards, the Prime Series also gives our customers to select their choice between OPS or SDM module compatibility thanks to the new user-friendly design. The new design has also an option for a flat back cover to obtain less display depth.

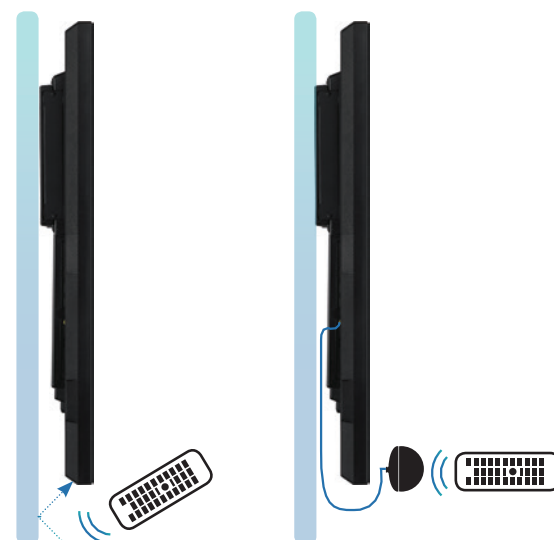
Hidden Embedded IR Receiver, IR Extender Options



Hidden Embedded IR Receiver

Embedded IR receiver or IR extender options are provided with the help of the new design. In the embedded IR receiver scenario, IR is looking backward with no visibility from the front for a better visual impression. When the remote is held down the product, it can receive signals reflected from the wall.

The new cabinet is designed to be adaptable to different customer usage scenarios. For this reason, customer-specific features are offered.



Embedded IR receiver

IR extender



30° Tilting Installation

The Prime Series can be hung tilted on high locations to be seen more comfortably by more people. The panel technology allows for tilting installation of up to 30 degrees facedown.

* Third-party wall mount kits can be used for tilting installation.

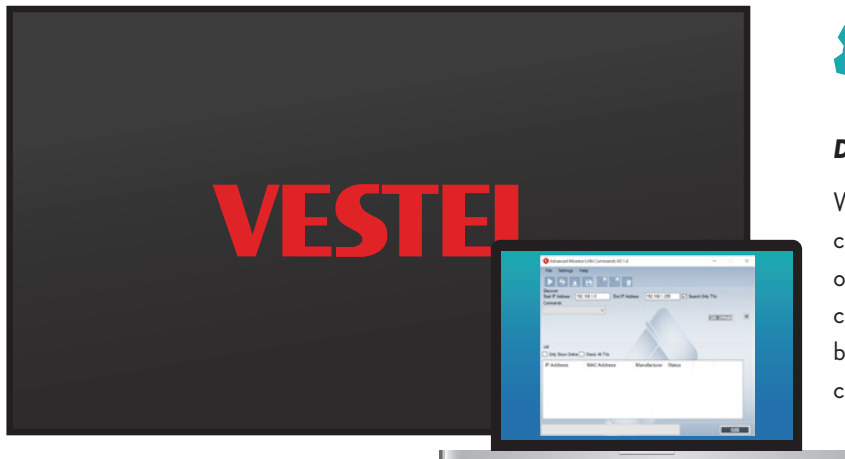


Touch Kit Compatibility

The new design is compatible with touch overlay kits for 55" and 65". Customers can transfer the X series to interactive displays to present information more interactively in meeting rooms, huddle spaces, retail business as the self-service kiosk, way finding by getting the kits as an accessory.



SW Features



Display Control over RS232 and LAN

With the full RS232 command list, changing/setting volume, turning on/off the monitor, setting a schedule for content display, setting a webpage link to be displayed, and giving a wide range of commands in real-time can be performed.



Built-in APIs for web application

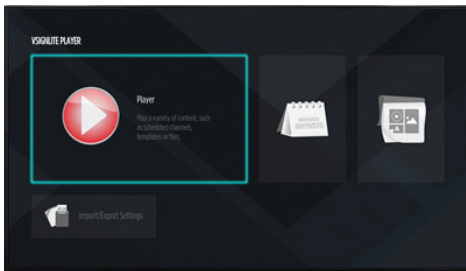
Open Platform Support

Our SoC supports API (Application Programming Interface) for solution providers/integrators to develop and integrate any HTML5-based application to be installed and used on our displays.



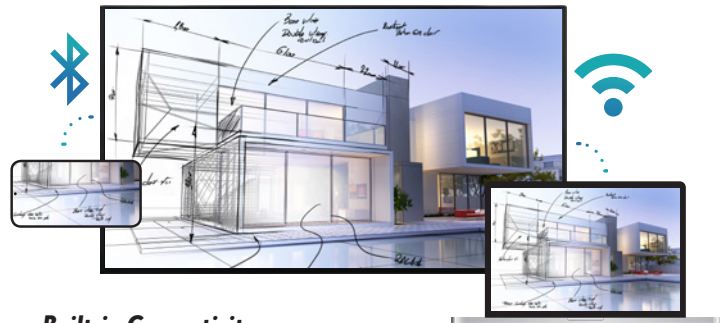
Auto Launch

We make easy to give a link of HTML5-based application to the display. Upon this, the display starts with the given link. The application can either be offline or online, this feature allows the customers to run their own solutions.



Embedded CMS

Embedded content management software supports playback library, ready templates, and scheduler. With its simple and intuitive menus and layout options, it is effective for small and medium enterprises.



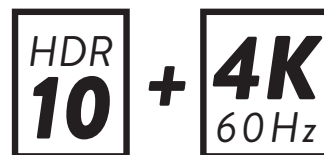
Built-in Connectivity

This series features wired and wireless connectivity such as embedded WiFi and Bluetooth. Thanks to the wireless capabilities, the displays can easily gather their content without any external device.



DAP Dolby Audio Processing Technology

Our displays provides a comprehensive sound performance by using Dolby's latest technology DAP. With embedded DAP Technology, superior sound performance achieves by intelligent audio equalizing, dialog enhancements and surround sound upmixing.



HDR10 & 4K HDMI @60Hz

By HDR10 compatibility, customers can guarantee that all featured content meets HDR guidelines and reaches superior picture quality as clearly and brightly as possible. Different than many products in the market, 4K content over HDMI source is supported at 60Hz.

Prime Series

43"/50"/55"/65"

1. HDMI OUT*
2. HDMI IN 1
3. DP IN**
4. DP OUT**
5. HP
6. IR IN
7. HDMI IN 2
8. HDMI IN 3***
9. HDMI IN 4***
10. OPTICAL SPDIF
11. RJ12-SENSORS
12. RJ12
13. AUDIO IN L/R
14. DSUB9-RS232
15. VGA
16. RJ45
17. USB 2
18. USB 1
19. INTERNAL USB

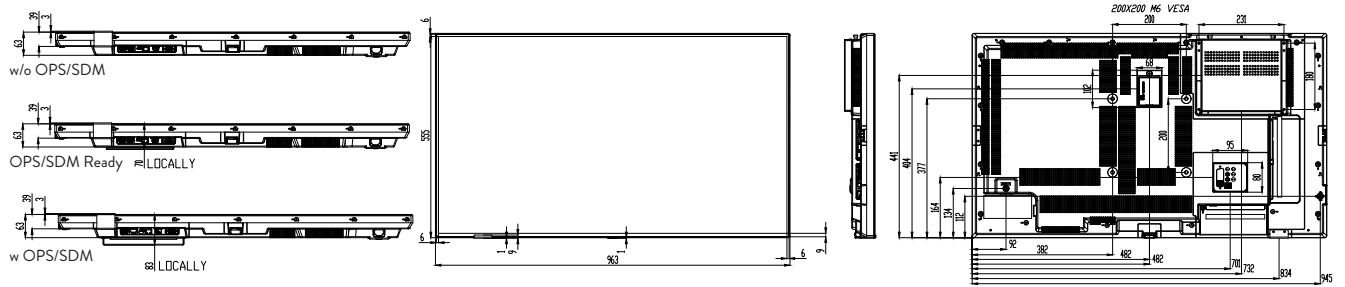


KEY SERIES FEATURES

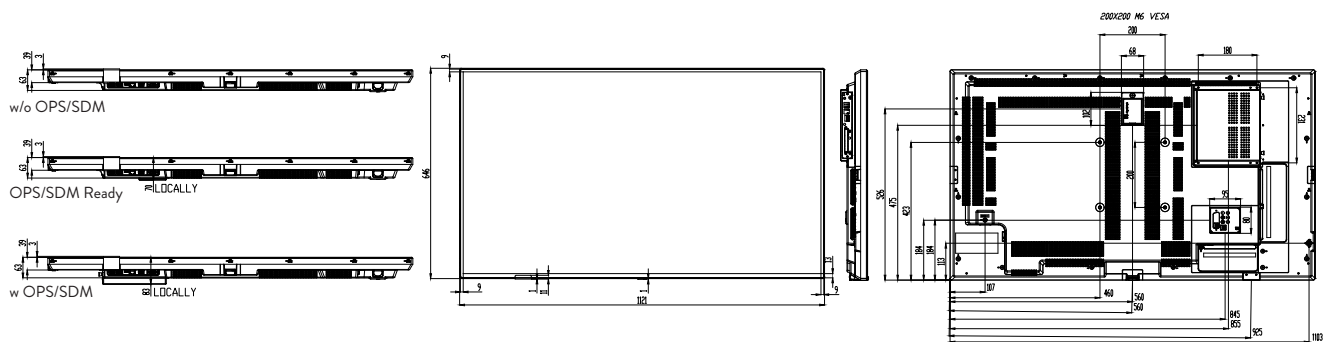
- | | | | |
|----------------------------|--------------------------|-----------------------------|-------------------------|
| • 4K HDMI @60Hz | • OSD Rotation | • Built-in WiFi | • Serial Number |
| • Display Control | • Pixel Shifting | • Built-in Bluetooth | • Software Upgrade |
| • Scheduler | • Signal Failover | • Longer Life Span | • Start Url |
| • USB Auto-Play | • Input Search | • OPS/SDM support options | • OPS/SDM Status |
| • USB Cloning | • IP Streaming Support | • Touch Support | • OPS/SDM Power Control |
| • USB Operations | • Playlist Creation | • USB Secure Cover | • Power-up Mode |
| • USB Information | • SoC Content Management | • Carrying Handles | • Power on Delay |
| • USB Safe Eject | • HTML5 API Support | • IR Extender | • Videowall Settings |
| • Auto-Launch | • HDMI Wakeup | • Hidden Embedded IR Option | • Daisychain |
| • Boot-up Picture | • HDMI Switching | • Button Lock | • Volume Limit |
| • Brightness Scheduling | • HDMI CEC | • RCU Lock | • Startup Volume |
| • Sensor Compatibility | • HDMI Auto-Switch | • Menu Lock | • Headphone Volume |
| • 30° Tilting Installation | • Improved UI | • Device ID | |
| • Detachable Logo | • Color Calibration(VW) | • Display Lifetime | |
| • Detachable Power Cord | • Professional Design | | |

Prime Series

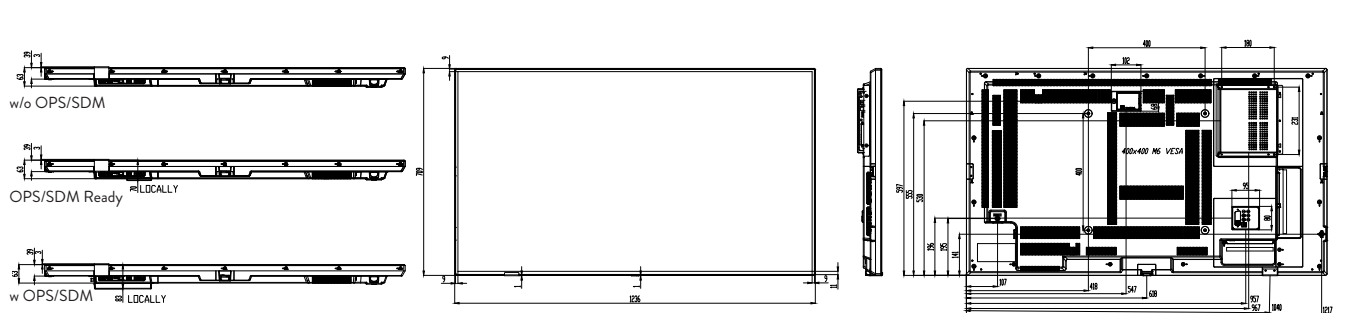
43695



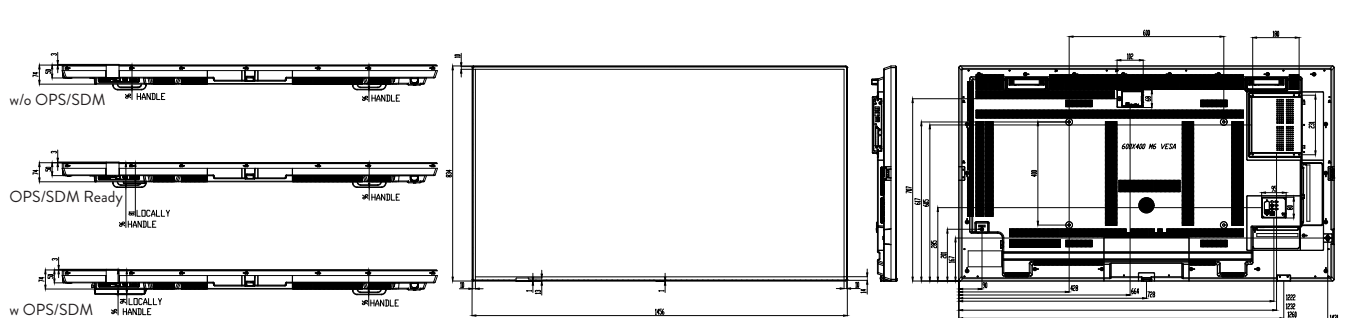
50695



55695



65695



Specifications

PN Series

Model	PN43B-4H	PN50B-4H	PN55B-4H	PN65B-4H
Panel				
Screen Size	43"	50"	55"	65"
Backlight Type	Slim DLED	Slim DLED	Slim DLED	Slim DLED
Brightness (typical)	500 cd/m ²	500 cd/m ²	500 cd/m ²	500 cd/m ²
Native Resolution	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD
Contrast Ratio (typical)	1200:1(typ.)	5000:1(typ.)	1200:1(typ.)	1200:1(typ.)
Dynamic Contrast Ratio	50000:1	50000:1	50000:1	50000:1
Panel Life Time	30000 Hrs	30000 Hrs	30000 Hrs	30000 Hrs
Response Time (typical)	8 ms	9.5 ms	8ms	8ms
Active Area (H x V)	941.184(H) × 529.416(V)	1095.84 x 616.41	1209.6 × 680.4	1428.48(H) × 803.52(V)
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10
Color Value	1.07 G (8 bit + FRC)	1.07B	1.07 G (8 bit + FRC)	1.07 G (8 bit + FRC)
Screen Treatment	3H	3H	3H	3H
Haze Level	0,01	0,03	0,01	0,01
Refresh Rate	60 Hz	60Hz	60Hz	60Hz
Orientation	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait
Operation Hours	24 / 7	24 / 7	24 / 7	24 / 7
Area of Usage	Indoor	Indoor	Indoor	Indoor
Mainboard				
Mainboard Model	17MB135VS	17MB135VS	17MB135VS	17MB135VS
Monitor Connectivity				
RGB Input	VGA(DE-15F)	VGA(DE-15F)	VGA(DE-15F)	VGA(DE-15F)
RGB Output	N/A	N/A	N/A	N/A
Video Input	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)
Video Output	HDMI2.0	HDMI2.0,	HDMI2.0	HDMI2.0
Audio Input	Line In L/R	Line In L/R	Line In L/R	Line In L/R
Audio Output	Headphone, Optic SPDIF	Headphone, Optic SPDIF	Headphone, Optic SPDIF	Headphone, Optic SPDIF
External Control	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)
External Sensor	RJ12	RJ12	RJ12	RJ12
Mechanical				
Product Dimensions (WxDxH)	"963 x 83 x 555 mm with OPS/SDM 963 x 63 x 555 mm without OPS/ SDM"	"1121 x 83 x 646 mm with OPS/SDM 1121 x 63 x 646 mm without OPS/ SDM"	"1236 x 83 x 709 mm with OPS/SDM 1236 x 63 x 709 mm without OPS/ SDM"	"1456 x 96 x 834 mm with OPS/SDM and handles 1456 x 74 x 834 mm without OPS/ SDM and handles "
Package Dimensions (WxDxH)	1050 x 178 x 718 mm	1215 x 165 x 775	1369 x 165 x 874	1650 x 190 x 997
Product Weight	TBD	TBD	TBD	TBD
Package Weight	TBD	TBD	TBD	TBD
Vesa Mounting	200 mm(W) x 200 mm(H) M6	200 mm(W) x 200 mm(H) M6	400 mm(W) x 400 mm(H) M6	400 mm(W) x 600 mm(H) M6
Bezel Width (T/L/R/B)	6/6/6/9 mm	9/9/9/13 mm	9/9/9/11 mm	10/10/10/14 mm
Environmental Conditions				
Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C
Operating Humidity	10-90%	10-90%	10-90%	10-90%
Power				
Power Supply	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz
Power Consumption				
Typical	TBD	TBD	TBD	TBD
Deep Standby	≤0.5 W	≤0.5 W	≤0.5 W	≤0.5 W
Features				
Main Features	Open Content Management Support, Scheduler, USB-Autoplay, Auto- Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto- Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto- Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto- Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock
Mechanical Features	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation, Overlay Touch Kit Compatibility	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation, Overlay Touch Kit Compatibility
Optional Features	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options
Speaker	2x8 W	2x10 W	2x10 W	2x10 W
Accessory				
Standard	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable
Certification				
Safety	Yes	Yes	Yes	Yes
EMC	Yes	Yes	Yes	Yes
CE	Yes	Yes	Yes	Yes

Specifications

PR Series

Model	PR43B-4F	PR50B-4F	PR55B-4F	PR65B-4F
Panel				
Screen Size	43"	50"	55"	65"
Backlight Type	Slim DLED	Slim DLED	Slim DLED	Slim DLED
Brightness (typical)	700 cd/m ²	700 cd/m ²	700 cd/m ²	700 cd/m ²
Native Resolution	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD
Contrast Ratio (typical)	1200:1(typ.)	5000:1(typ.)	1200:1(typ.)	1200:1(typ.)
Dynamic Contrast Ratio	70000:1	70000:1	70000:1	70000:1
Panel Life Time	30000 Hrs	30000 Hrs	30000 Hrs	30000 Hrs
Response Time (typical)	8 ms	9.5 ms	8ms	8ms(G to G)
Active Area (H x V)	941.184(H) x 529.416(V)	1095.84 x 616.41	1209.6 (H) x 680.4(V)	1428.48(H) x 803.52(V)
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10
Color Value	1.07 G (8 bit + FRC)	1.07B	1.07 G (8 bit + FRC)	1.07 G (8 bit + FRC)
Screen Treatment	3H	3H	3H	3H
Haze Level	0,01	0,03	0,01	0,01
Refresh Rate	60 Hz	60Hz	60Hz	60Hz
Orientation	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait	Landscape / Portrait
Operation Hours	24 / 7	24 / 7	24 / 7	24 / 7
Area of Usage	Indoor	Indoor	Indoor	Indoor
Mainboard				
Mainboard Model	17MB135VS	17MB135VS	17MB135VS	17MB135VS
Monitor Connectivity				
RGB Input	VGA(DE-15F)	VGA(DE-15F)	VGA(DE-15F)	VGA(DE-15F)
RGB Output	N/A	N/A	N/A	N/A
Video Input	4xHDMI2.0, DP1.2a, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, DP1.2a, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, DP1.2a, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, DP1.2a, 2xUSB2.0, USB2.0(Internal)
Video Output	HDMI2.0, DP1.2a	HDMI2.0, DP1.2a	HDMI2.0, DP1.2a	HDMI2.0, DP1.2a
Audio Input	Line In L/R	Line In L/R	Line In L/R	Line In L/R
Audio Output	Headphone, Optic SPDIF	Headphone, Optic SPDIF	Headphone, Optic SPDIF	Headphone, Optic SPDIF
External Control	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)
External Sensor	RJ12	RJ12	RJ12	RJ12
Mechanical				
Product Dimensions (WxDxH)	"963 x 83 x 555 mm with OPS/SDM 963 x 63 x 555 mm without OPS/SDM"	"1121 x 83 x 646 mm with OPS/SDM 1121 x 63 x 646 mm without OPS/SDM"	"1236 x 83 x 709 mm with OPS/SDM 1236 x 63 x 709 mm without OPS/SDM"	"1456 x 96 x 834 mm with OPS/SDM and handles 1456 x 74 x 834 mm without OPS/SDM and handles
Package Dimensions (WxDxH)	1050 x 178 x 718 mm	1215 x 165 x 775	1369 x 165 x 874	1650 x 190 x 997
Product Weight	TBD	TBD	TBD	TBD
Package Weight	TBD	TBD	TBD	TBD
Vesa Mounting	200 mm(W) x 200 mm(H) M6	200 mm(W) x 200 mm(H) M6	400 mm(W) x 400 mm(H) M6	400 mm(W) x 600 mm(H) M6
Bezel Width (T/L/R/B)	6/6/6/9 mm	9/9/9/13 mm	9/9/9/11 mm	10/10/10/14 mm
Environmental Conditions				
Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C
Operating Humidity	10-90%	10-90%	10-90%	10-90%
Power				
Power Supply	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz
Power Consumption				
Typical	TBD	TBD	TBD	TBD
Deep Standby	≤0.5 W	≤0.5 W	≤0.5 W	≤0.5 W
Features				
Main Features	Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock
Mechanical Features	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation, Overlay Touch Kit Compatibility	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation, Overlay Touch Kit Compatibility
Optional Features	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options
Speaker	2x8 W	2x10 W	2x10 W	2x10 W
Accessory				
Standard	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable
Certification				
Safety	Yes	Yes	Yes	Yes
EMC	Yes	Yes	Yes	Yes
CE	Yes	Yes	Yes	Yes

Specifications

PF Series

Model	PF43B-2	PF50B-2	PF55B-2	PF65B-2
Panel				
Screen Size	43"	50"	55"	65"
Backlight Type	Slim DLED	Slim DLED	Slim DLED	Slim DLED
Brightness (typical)	500 cd/m ²	500 cd/m ²	500 cd/m ²	500 cd/m ²
Native Resolution	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD
Contrast Ratio (typical)	1200:1(typ.)	5000:1(typ.)	1200:1(typ.)	1200:1(typ.)
Dynamic Contrast Ratio	50000:1	50000:1	50000:1	50000:1
Panel Life Time	30000 Hrs	30000 Hrs	30000 Hrs	30000 Hrs
Response Time (typical)	8 ms	9.5 ms	8ms	8ms
Active Area (H x V)	941.184(H) × 529.416(V)	1095.84 x 616.41	1209.6 (H) × 680.4(V)	1428.48(H) × 803.52(V)
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10
Color Value	1.07 G (8 bit + FRC)	1.07B	1.07 G (8 bit + FRC)	10bit(8bit + FRC)
Screen Treatment	3H	3H	3H	3H
Haze Level	0,01	0,03	0,01	0,01
Refresh Rate	60Hz	60Hz	60Hz	60Hz
Orientation	Landscape	Landscape	Landscape	Landscape
Operation Hours	16 / 7	16 / 7	16 / 7	16 / 7
Area of Usage	Indoor	Indoor	Indoor	Indoor
Mainboard				
Mainboard Model	17MB135VS	17MB135VS	17MB135VS	17MB135VS
Monitor Connectivity				
RGB Input	VGA(DE-15F)	VGA(DE-15F)	VGA(DE-15F)	VGA(DE-15F)
RGB Output	N/A	N/A	N/A	N/A
Video Input	2xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	2xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	2xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	2xHDMI2.0, 2xUSB2.0, USB2.0(Internal)
Video Output	N/A	N/A	N/A	N/A
Audio Input	Line In L/R	Line In L/R	Line In L/R	Line In L/R
Audio Output	Headphone, Optic SPDIF	Headphone, Optic SPDIF	Headphone, Optic SPDIF	Headphone, Optic SPDIF
External Control	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)
External Sensor	RJ12	RJ12	RJ12	RJ12
Mechanical				
Product Dimensions (WxDxH)	"963 x 83 x 555 mm with OPS/SDM 963 x 63 x 555 mm without OPS/ SDM"	"1121 x 83 x 646 mm with OPS/SDM 1121 x 63 x 646 mm without OPS/ SDM"	"1236 x 83 x 709 mm with OPS/SDM 1236 x 63 x 709 mm without OPS/ SDM"	"1456 x 96 x 834 mm with OPS/SDM and handles 1456 x 74 x 834 mm without OPS/ SDM and handles "
Package Dimensions (WxDxH)	1050 x 178 x 718 mm	1215 x 165 x 775	1369 x 165 x 874	1650 x 190 x 997
Product Weight	TBD	TBD	TBD	TBD
Package Weight	TBD	TBD	TBD	TBD
Vesa Mounting	200 mm(W) x 200 mm(H) M6	200 mm(W) x 200 mm(H) M6	400 mm(W) x 400 mm(H) M6	400 mm(W) x 600 mm(H) M6
Bezel Width (T/L/R/B)	6/6/6/9 mm	9/9/9/13 mm	9/9/9/11 mm	10/10/10/14 mm
Environmental Conditions				
Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C
Operating Humidity	10-90%	10-90%	10-90%	10-90%
Power				
Power Supply	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz
Power Consumption				
Typical	TBD	TBD	TBD	TBD
Deep Standby	≤0.5 W	≤0.5 W	≤0.5 W	≤0.5 W
Features				
Main Features	Open Content Management Support, Scheduler, USB-Autoplay, Auto- Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto- Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto- Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock	Open Content Management Support, Scheduler, USB-Autoplay, Auto- Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, Remote control via LAN, Real Time Clock
Mechanical Features	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation, Overlay Touch Kit Compatibility	Joystick, Rocker Switch, Detachable Power Cable, Dettachable Logo, Internal Usb Cover, 30-degrees Tilting Installation, Overlay Touch Kit Compatibility
Optional Features	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options	SDM or OPS compatibility, Embedded IR or IR extender options
Speaker	2x8 W	2x10 W	2x10 W	2x10 W
Accessory				
Standard	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable	QSG, IB, Power cord, Remote control unit, RC battery, Mounting kit, IR extender cable
Certification				
Safety	Yes	Yes	Yes	Yes
EMC	Yes	Yes	Yes	Yes
CE	Yes	Yes	Yes	Yes

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