TM23S Digital Podium
Professional Podium

TM23S is designed to satisfy the requirements in conference halls and hotels. Connecting projectors and audio systems to TM32S from its built-in connectors is easy. TM32S has the latest technology for

TM23S

- 22" top display with IR touch technology
- Professional microphones
- Exquisite and elegant
- Superior materials, firm and durable
- Multiple color options
- Built-in high performance PC.

The touch screen is designed based on IPS Technology to prevent picture loss during angle change.

Easily accessible communication connectors to transfer files into built-in PC.

32" front display is an industrial screen that is designed to work in vertical mode without any picture loss.

Easy to connect audio and video systems (ex. projector) from bottom variety of connectors.

TEMAS

Model Name:	TM23S	DL22A
Front Panel	**32"**	**22"**
Screen Specifications		
Resolution	1920x1080 FHD	1920x1080 FHD
Brightness	250 cd/m2	250 cd/m2
Aspect ratio	16:9	16:9
Front Panel PC Specifications	4th i3 – 4 GB /120 GB - Windows IoT	4th i3 – 4 GB /120 GB - Windows IoT
Lecturer Panel	**21,5"**	**21,5"**
Screen Specifications		
Resolution	1920x1080 FHD	1920x1080 FHD
Brightness	250 cd/m2	250 cd/m2
Aspect ratio	16:9	16:9
Touch Screen Technology	Infrared	Infrared
Touch Points	Dual Touch	Dual Touch
Lecturer Panel PC Specifications	4th i3 – 4 GB /120 GB - Windows IoT	4th i3 – 4 GB /120 GB - Windows IoT
Microphon		
Length	18"	18"
No of microphone	2 pcs	2 pcs
Output Connector	3–way XLR (Male)	3–way XLR (Male)
Microphone Type	Cardioid	Cardioid
Frequency Response	80 –18 kHz	50 –18 kHz
Sensitivity (at 1,000Hz)	-60dB ± 3dB	-60dB ± 3dB
Impedance	220Ω	220Ω
Power ON indicator	LED	LED
Power requirement	2 x Phantom Power (48V)	2 x Phantom Power (48V)
Inputs		
VGA	N/A	N/A
Sound	N/A	N/A
HDMI	N/A	N/A
Ethernet	N/A	N/A
230V Plug (Max 5A)	N/A	N/A
USB	USB 2.0 x 4 (2x bottom for internal PC)	USB 2.0 x 4 (2x bottom for internal PC)
Outputs (Bottom of Podium)		
VGA	Optional (For old type projectors)	Optional (For old type projectors)
HDMI	Available	Available
RS232	N/A	N/A
Data Connection (Bottom of Podium)		
Ethernet 1	Network Connection for Complete System	Network Connection for Complete System
Ethernet 2	N/A	N/A
Features		
Control Buttons	On / Off for internal PC	On / Off for internal PC
Volume control for Laptop inputs	N/A	N/A
Auto Sense for Laptop Inputs	N/A	N/A
Podium Microphone Mute	N/A	N/A
Power		
Power Input	230V 50Hz	230V 50Hz
Power Consumption	650 W (max)	400 W (max)