MAXHUB

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Smart Lectern

Define Your Stage

Smart System Embedded Electrically Height Adjustable Wired & Wireless Screen-sharing¹ **Onstage Annotation**

Singular. Exemplary. Enthralling

Integrates PC, microphone, touch screen into a singular device. Stable and durable, enhances corporate image.

Screen-sharing Re-invented

Connects with mobile devices, laptops, and synchronises the screens with onstage display³; You can easily switch between devices.⁴

Multiple Choices for Connection⁵ Up to 8 devices for instant switch⁷ | Wireless Screen-sharing⁶





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Annotation at Will

Annotate on the smart lectern while facing to the audience to improve engagement.

21.5 Inches | Capacitive + EMR Display Touch technology

| Smart Annotation

Electrically Adjustable Height that Fits Your Stage

Making you comfortable on stage, both for making hand gestures and annotating or touching on the smart lectern on MAXHUB Smart Lectern.

Wireless Deployment Helps Adapt to Different Settings

Mobile on wheels. Wait not, to take your speech to a wider audience.

aded, installed properly ar Supports Windows 7 and above, macOS 10.10 and above, IOS 9.0 and above, Android 5.0 and above.The"MAXHUB Share" app needs to be downloaded, installee Onstage display includes: MAXHUB Integrated LED Walls, MAXHUB Interactive Flat Panels, and display systems that work with a MAXHUB Wireless Box or supports Mindows 7 and above, macOS 10.10 and above, IOS 9.0 and above, Android 5.0 and above.The"MAXHUB Share" app needs to be downloaded, installee Supports Windows 7 and above, macOS 10.10 and above, InSOS 9.00 and above, Android 5.0 and above.The "MAXHUB Share" app needs to be downloaded, installee Supports Sindows 7 and above, macOS 10.10 and above, InSOS 9.00 and above, Android 5.0 and above.The "MAXHUB Share" app needs to be downloaded, installee Supports screen-sharing from personal devices to the smart lectern, screen-sharing from the lectern to the external display via HDMI or wireless connecti and granted necessary network access l properly and granted necessary network access. on, and relay the screen-share from personal devic

Teatures. 5 When connected in the same WLAN with a MAXHUB Integrated LED Wall, MAXHUB Smart Lectern does not need any additional apps to achieve wireless screen-sharing. However, when connected to other display systems, additional apps may be required to install on the smart lectern to do so or through a MAXHUB Wireless Box. 6.4 MAXHUB Smart Lectern supports simultaneous connection with up to 8 devices and instant switch amongst them.

Product Specification		
Display		
Size	21.5 Inches	
Screen Type	IPS	
Resolution	1920×1080	
Refresh Rate	60Hz	
Color Depth	8 bits (16.7M)	
	Touch System	
Touch Technology	P-Cap + EMR	
Capacitive Touch Points	10 Points	
	1 Points	
EMR Touch Points		
Touch with	Stylus or Finger	
Touch Accuracy for Stylus	±0.5 mm	
Types of EMR Styli supported	SP08 Electro-magnetic Stylus/1024 Pressure Sensitivity	
Operating System		
Version	Windows 10	
CPU	Intel 8th i5 8250U	
RAM	8GB	
ROM	SSD 128GB	
Display Connectors		
HDMI Out	1	
Audio Out	1	
USB 2.0	2	
AC In	1	
DC In	1	
Buttons	4 (Power, Go Up, Go Down, Microphones Switch)	
Wireless Screen-sharing		
Transmission Delay	<133ms	
Operating Distance	12m	
Operating Frequency	2.4GHz/5GHz	
WiFi		
Operating Frequency	2.4GHz/5GHz	
Audio & Video		
Power of Speakers	2×3W	
Gooseneck Microphones	2×3₩	
Microphone Pickup Distance	∠ ≤20cm	
Sensitivity of Microphones	-40dB±2dB	
Microphones Input Frequency	40Hz~16kHz 30kHz	
Microphones Sample Rates		
Structure		
Dimensions	739mm×400mm×(1000~1200)mm	
Net Weight	27kg	
Environment		
Working Environment	0°C~40°C	
Working Humidity	10%~90%	
Storage Temperature	-20°℃~60°℃	
Storage Humidity	10%~90%	
Working Altitude	<5000m above sea level	

*All Data from MAXHUB Lab.

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