# MAXHUB

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## Smart Lectern

# **Define Your Stage**

Smart System Embedded Electrically Height Adjustable Wired & Wireless Screen-sharing<sup>1</sup> **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 display<sup>3</sup>; You can easily switch between devices.<sup>4</sup>

Multiple Choices for Connection<sup>5</sup> Up to 8 devices for instant switch<sup>7</sup> | Wireless Screen-sharing<sup>6</sup>





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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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