

MAXHUB Share

> Enhance efficiency with wireless sharing.

MAXHUB Share accelerates productivity by enabling easy wireless screen sharing across devices and operating systems.



Share your screen with a single click, regardless of your operating system.



Supports PBP (picture-by-picture) mode from two different sources.



Image latency of less than 90ms creates seamless movement akin to real-time streaming.



MAXHUB Share

Share safely.Collaborate securely.

With the dual focus on network and operational security MAXHUB Share's security access and privacy protection features ensure safe screensharing for all participants.



Safe Mode: Verifies participants' ID verification before screen sharing.

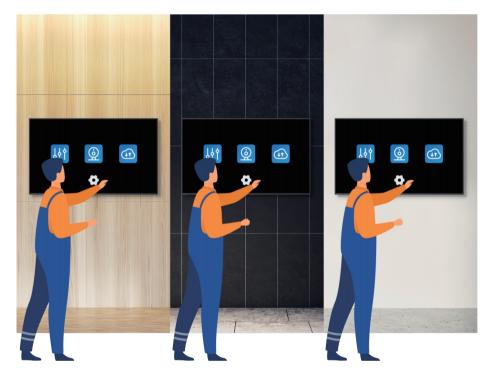


DND Mode: Prevents disruption during screen sharing.



MAXHUB Share encrypts all data before transmission in accord with the CRCP protocol.





Before

Bytello DMS

> Remote device management. Simplified.

Powered by Bytello DMS, the MAXHUB Digital Signage enables easy remote device management and application configuration to ensure every meeting runs smoothly.



After



Remote configuration and management of application software saves manpower and reduces the cost of on-site equipment installation.



Enabling IT administrators to manage devices remotely, Bytello DMS reduces the cost of on-site equipment main-tenance.



The web-cloud platform enables IT administrator to transmit images, video and text remotely, at any time.



Your screen, your conferencing app.

The powerful Windows platform allows you to use the third-party conferencing software of your choice.







*OPS compatibility supports access to Teams, Zoom, Webex and other meeting software.



4K display UI offers 1.07 billion colors (10-bit)



DC dimming provides flicker-free display



Non-glare panel optimizes visibility in all conditions



High-brightness withstands ambient light





> Superior visual experience.

Pro-quality imaging ensures the highest quality viewing experience in every space, regardless of viewing conditions.



> Multiple interfaces maximize versatility.

The MAXHUB Digital Signage interfaces with the most popular personal devices, redefining ease of use and flexibility for a BYOD world.

> Certified for safe operation globally.

Rigorously tested to ensure safe operability, the MAXHUB Digital Signage is certified for use anywhere in the world.















Large Meeting Room

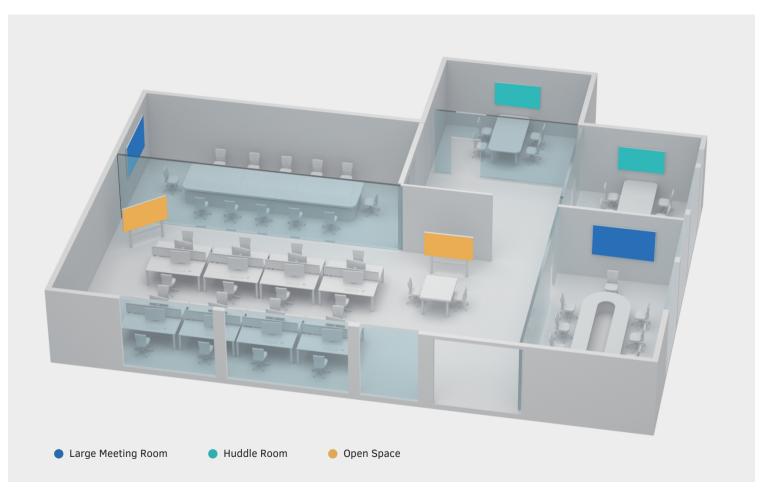


Huddle Room



Open Space

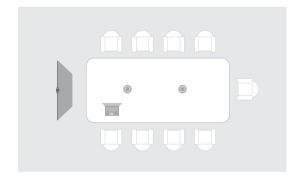




Large Meeting Room

Command Attention

Big rooms demand a bold display of capabilities, and the MAXHUB Digital Signage never disappoints. Wireless BYOD screen sharing, a long with a superior visual display and remote management allow you to engage audiences effortlessly, even in sizeable venues.



The complete solution for large meeting rooms.



MAXHUB Digital Signage

Taking simplicity, safety and flexibility to new levels. MAXHUB Digital Signage makes every team more effective, and every meeting more productive.

ND98PNA / ND86PNA / ND75PNA



MAXHUB UC P25

UC P25

Unprecedented clarity for a new generation of video conferencing.



MAXHUB UC BM21

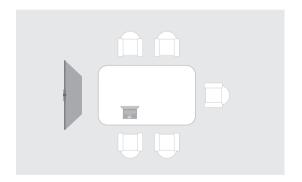
Powering by 360-degree omnidirectional audio pickup to receive the voice from every seat in a meeting room.



Huddle Room

> Maximize Efficiency

Huddle rooms provide an intimate, focused environment for fruitful conferencing and collaboration. Pair your MAXHUB Digital Signage with the MAXHUB UC S10 Pro videobar to set the stage for impressive results.





A powerful huddle room solution.



MAXHUB Digital Signage

Taking simplicity, safety and flexibility to new levels. MAXHUB Digital Signage makes every team more effective, and every meeting more productive.

ND65PNA / ND55PNC



MAXHUB UC S10 Pro

Combining superior video and pro audio with built-in Android for a more productive meeting experience.

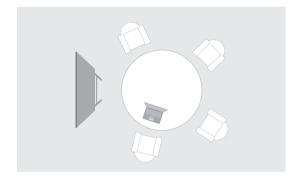
UC S10 Pro

10

Open Space

> Capture Inspiration

Enable effortless screen sharing for participants, wherever you meet, however many are gathered. The MAXHUB Digital Signage provides the flexibility and convenience you need to activate engagement in any setting.





The total solution for open spaces.



MAXHUB Digital Signage

Taking simplicity, safety and flexibility to new levels. MAXHUB Digital Signage makes every team more effective, and every meeting more productive.

ND55PNC / ND43PNC



Mobile Stand

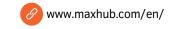
T11

11

Specification

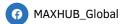
	ND43PNC	ND55PNC	ND65PNA	ND75PNA	ND86PNA	ND98PNA
PANEL						
Screen Size (class)	43"	55"	65"	75"	86"	98"
diagonal	42.5" / 107.9cm	54.6" / 138.7cm	64.5" / 163.9cm	74.5" / 189.3cm	85.6" / 217.4cm	85.6" / 247.7cm
Aspect Ratio	16:9	16:9	16:9	16:9	16:9	16:9
Native Resolution	3840*2160	3840*2160	3840*2160	3840*2160	3840*2160	3840*2160
Refresh Rate	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz
Brightness(Typ.,cd/m²)	450nits	450nits	450nits	450nits	450nits	350nits
Contrast Ratio	5000:1	4000:1	1200:1	1200:1	1200:1	1200:1
Viewing Angle (H x V)	178° (H/V)	178° (H/V)	178° (H/V)	178° (H/V)	178° (H/V)	178° (H/V)
Response Time	6.5ms	6.5ms	8ms	8ms	8ms	8ms
Life Time (Min.)	≥30000hours	≥30000hours	≥30000hours	≥30000hours	≥30000hours	≥30000hours
Operation Hours (Hours / Day)	16/7	16/7	16/7	16/7	16/7	16/7
Portrait / Landscape	Yes/Yes	Yes/Yes	No/Yes	No/Yes	No/Yes	No/Yes
CONNECTIVITY						
Input	HDMI(2,HDCP 2.2) ,VGA(1) USB 2.0 type A(2),PC audio(1)	HDMI(2,HDCP 2.2) ,VGA(1) USB 2.0 type A(2),PC audio(1)	HDMI(2,HDCP 2.2) ,DP(1),VGA(1) USB 2.0 type A(2), USB 3.0 Type A(1), PC audio(1)	HDMI(2,HDCP 2.2),DP(1),VGA(1) USB 2.0 type A(2),USB 3.0 Type A(1), PC audio(1)	HDMI(2,HDCP 2.2),DP(1),VGA(1) USB 2.0 type A(2),USB 3.0 Type A(1), PC audio(1)	HDMI(3,HDCP 2.2) ,VGA(1) USB 2.0 type A(6),PC audio(
Output	HDMI 2.0 (1) ,SPDIF(1,optical)	HDMI 2.0 (1) ,SPDIF(1,optical)	HDMI 2.0 (1) ,SPDIF(1,optical)	HDMI 2.0 (1) ,SPDIF(1,optical)	HDMI 2.0 (1) ,SPDIF(1,optical)	SPDIF(1,optical)
External control	RS232 in/out , RJ45	RS232 in/out ,RJ45	RS232 in/out , RJ45	RS232 in/out , RJ45	RS232 in/out , RJ45	RS232 in/out , RJ45
MECHANICAL SPECIFICATION	ON					
Bezel Color	Black	Black	Black	Black	Black	Black
Bezel Width(T/L/R/B)	9.9/9.9/9.9/9.9 mm 0.4/0.4/0.4/0.4 inch	9.9/9.9/9.9/9.9 mm 0.4/0.4/0.4/0.4 inch	9/9/9/13 mm 0.35/0.35/0.35/0.51 inch	9/9/9/13 mm 0.35/0.35/0.35/0.51 inch	14/14/14/23 mm 0.55/0.55/0.55/0.9 inch	21.5/21.5/21.5/43.5 mm 0.8/0.8/0.8/1.71 inch
Weight (Set)	9.35 kg/20.6 lbs	13.75 kg/30.3 lbs	22.95 kg/50.6 lbs	29.3 kg/64.6 lbs	49.35 kg/108.8 lbs	69.55 kg/153.3 lbs
Packed Weight	TBD	TBD	TBD	TBD	TBD	TBD
Dimensions(set) (W \times H \times D)	964.6x552.5x71.4 mm 37.8x21.8x2.8 inch	1233×704×71 mm 48.5x27.7x2.8 inch	1451×828×78.5 mm 57.1x32.6x3.1 inch	1674 x 957 x 72 mm 66x37.7x2.8 inch	1931x1109x82mm 76x43.7x3.2 inch	2204x1282x79mm 86.7x50.5x3.1 inch
Package Dimensions (W \times H \times D)	TBD	TBD	TBD	TBD	TBD	TBD
VESA™ Standard Mount Interface	200mm x 200mm	400mm x 200mm	400mm x 200mm	400mm x 200mm	600mm x 400mm	800mm x 600mm











Specification

	ND43PNC	ND55PNC	ND65PNA	ND75PNA	ND86PNA	ND98PNA
ENVIRONMENT CONDITION	S					
Operation Temperature	0°C~40°C	0°C~40°C	0°C~40°C	0°C~40°C	0°C~40°C	0°C~40°C
Operation Humidity	10%~90%RH	10%~90%RH	10%~90%RH	10%~90%RH	10%~90%RH	10%~90%RH
POWER						
Power Supply	100-240V~50/60Hz	100-240V~50/60Hz	100-240V~50/60Hz	100-240V~50/60Hz	100-240V~50/60Hz	100-240V~50/60Hz
Power Type	Built-in	Built-in	Built-in	Built-in	Built-in	Built-in
POWER CONSUMPTION						
Max Power	150W	200W	300W	300W	450W	400W
Standby Power	≤0.5W	≤0.5W	≤0.5W	≤0.5W	≤0.5W	≤0.5W
SOUND						
Speaker	2 x 8W	2 x 8W	2 x 12W	2 x 12W	2 x 12W	2x10+15W
CERTIFICATION						
Safety	СВ	СВ	СВ	СВ	СВ	Bytello DMS
EMC	FCC Class B / CE					
SOFTWARE COMPATIBILITY	1					
Device Management System	Bytello DMS					
Screen Share	MAXHUB Share	MAXHUB Share	MAXHUB Share	MAXHUB Share	MAXHUB Share	MAXHUB Share
ACCESSORY						
Basic	WiFi module Power Adapter Mount Remote Control Power Cord					

