

MAXHUB X3 Conference Plat Panel

Ultimate Line >>> Advanced Solution

By integrating capacitive and EMR touch technology, the ultimate line of MAXHUB X3 provides advanced experience in writing, screen sharing and collaborating.



P-CAP+EMR



> 4K Display

Outstanding Choices for Your Company

19mm Ultra Thin Appearance* | 88.9% Screen-to-Body Ratio*

> Intelligent Writing

P-CAP+EMR Dual Touch Technology

0.04s Fast Writing Response* | 0.5mm Writing Accuracy* | Graphic Recognition & Smart Chart

> Multi-screen Interaction

Cast the screens of your computer, mobile phone and tablets* onto interactive flat panel, making your presentation vivid and productive.

0.09s Mirroring Response* | 4 Screen Split* | Remote Control*

> Remote Collaboration

Brand-new video conferencing solution, one click to start your "face to face" meeting.

12MP Camera*3 | 8m Distant Sound Pickup | Remote Screen Sharing | Annotation Synchronizing

> Excellent Product Performance

intel Core i7* Processor | 16GB ROM | Android 7.0 and Windows 10 Dual OS



*19mm only refers to the thinnest part of MAXHUB X3 Ultimate Line.
*The data 88.9% is measured by an 86 inches interactive flat panel of MAXHUB X3 Ultimate Line.
*Time needed for writing response is tested in a non-interference experiment. in MAXHUB lab, using MAXHUB whiteboard (either Android or PC channel, resolution 3840*2160).
*30.5mm writing accuracy is tested with MAXHUB X3 Ultimate Line.
*Operation system requirements are as follows: PC: Windows 7, MacOS 10.10 or above; mobile phone and tablet: Android 5.0, IOS 9.0 or above.
*Time needed for mirroring is tested in a non-interference experiment. in MAXHUB lab, using MacBook Air (system 10.11, 11 inches) and MAXHUB standard interactive flat panel (55 inches, resolution 1366*768).
*At most 4 devices including mobile phone, computers and tablets could cast screens simultaneously after connecting to the hot spot of MAXHUB interactive flat panel.
*i7 processor (16GB ROM) is optional. Please refer to the product sold for the exact configuration.

Product Specification	
Display	
Size	65/86 inches
Display Ratio	16:9
Backlight	ELED
Resolution	3840 (H) ×2160 (V)
Viewing Angle	Horizontal 178°, Vertical 178°
Touch System	
Glass Material	Smooth anti-glare tempered glass
Touch Technology	P-CAP+EMR
Touch Point	20 points
Writing Tools	Finger + electromagnetic pen
Touch Accuracy	31mm
Electromagnetic Pen Accuracy	0.5mm
Camera	
Location	LeftX1 RightX1 TopX1
Pixels	12 mega pixles
Automatic Control	Automatic white balance, adaptive ambient brightness
Lens Distortion	≤1%
Smart Switch	Support
Face Recognition	Support
Microphone Array	
Directivity	Front
Pickup Distance	8m
Quantity	6
Sampling Frequency	16KHz
Sampling Rate	16bit
Automatic Control	Automatic gain, automatic noise reduction
Echo Cancellation	Support
Auditory Localization	Support
Speaker	
Frequency-domain	80Hz-20KHz
Speaker Quantity	3
Stereo	Support
Operating System	
CPU	Dual A73
Dominact Frenquency	1.2GHz
GPU	Mali 450*5
RAM	2G
ROM	32G
Operating System	Android 7.0 embedded, Windows10 optional
PC Module	
PC	Ultra-thin pluggable Intel® Core PC module
CPU	Intel® Core i5 / i7 (Optional)
RAM	DDR4 8G / 16G (Optional)
ROM	128G / 256G (Optional)
GPU	Intel® HD Graphics
Enviroment Requirement	
Power	100-240V- 50 / 60Hz
Altitude	Below 5000 Meters
Standby Power Consumption	≤0.5W

*All data are from MAXHUB lab.