




MAXHUB

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Maximize Efficiency with MAXHUB X3 Flat Panel

- **Ultra HD Display**

4K anti-glare display
19mm ultra thin appearance*
88.9% Scree-to-body ratio*

- **Multiple Screens Interaction**

Support multiple devices casting screens on
MAXHUB Panel simultaneously.
4 screens split at most
0.09s screen share response

- **Intelligent Writing**

0.04s Fast Writing Response*
30.5mm Writing Accuracy*
Graphic recognition & Smart chart

- **Built-in Video Conference System**

1200W camera*3*
8m distant sound pickup
annotation synchronization
0.09s screen share response



* 19mm only refers to the thinnest part of MAXHUB X3 Ultimate Line.
* 88.9% is measured by an 86 inches panel of MAXHUB X3 Ultimate Line.
* Time needed for writing response is tested in MAXHUB lab.
* 30.5mm writing accuracy is tested with MAXHUB X3 Ultimate Line.
* 1200W camera refers to the camera of MAXHUB X3 Ultimate Line.



Intelligent writing frees your imagination

0.04s Rapid Response Time*
1024 Levels Pressure Sensitivity

3 0.5mm Touch Accuracy
Smart Graphics Assistant

Screen writing is superior to paper writing

Projected capacitive and EMR combined touch technology creates 0.04s response time and brings you fluent and instantaneous writing experience. 1024 levels pressure sensitivity offers pixel-perfect precision and unmatched versatility.

Free annotation records your inspiration

Annotation is available at any interface to record your inspiration. When playing PPT, your annotation can be individually created in every page and easily saved.

Smart assistant writing makes your work easier

Dual-pen and Dual-color writing*, matched with innovative graphic intelligent recognition technology*, table insertion*, and smart gesture control, simplifies your work.

Convenient saving and sharing the meeting records

Conference documents and records can be easily stored and shared by email, and reedited next time as well. *

*0.04s response time: Data are collected based on the MAXHUB Lab environment without other interference and tested with SP08 EMR pen and whiteboard application of MAXHUB conference flat panel, in Android/PC Channel and with 3840*2160 screen resolution machine.

*Dual—pen and Dual-color writing: MAXHUB X3 Ultimate Series and Premium have the function of delicate writing and dual-pen writing.

*Graphic intelligent recognition: It works with Windows system (PC module), and only supports rectangle, diamond, pointed line, triangle, polygon, and circle.

*Table insertion: It works with Windows system (PC module). You can freely add and reduce row and column if it is needed.

*Reedited next time: it is available for reediting in the whiteboard of MAXHUB Conference Tablet.

Multi-screen interaction eliminates the cable limitation

0.09s wireless Share Response Time*
Synchronous Sharing with Mobile Device

Control Back Devices through MAXHUB
4-split Screen Mirroring

Touch and share*, synchronous mirroring can be done through mobile devices

Free multi-terminals connection* can be achieved on PC or mobile device with wireless mirroring and related software, supporting up to 4 devices mirroring simultaneously and providing you clear comparison of presentation.

Real time mirroring presents fluently and stably

0.09s transmission time* is unlikely to be noticed by the naked eye. The presentation of HD pictures and videos can still be clear and fluent.

Double-directional operation creates flexible and efficient interaction

With MAXHUB wireless sharing, you can operate PC reversely with MAXHUB Conference Flat Panel, or use mobile devices* directly operate MAXHUB to write, annotate, present etc.

*0.09s mirroring time: Data are collected based on the MAXHUB Lab without other interference and tested with a 11" 1366*768 screen resolution MacBook Air 10.11 system connected with MAXHUB standard series.

*Touch and share: MAXHUB wireless dongle needs to be connected with PC. For the first use, please pair the wireless dongle with the conference flat panel.

*Free multi-terminals connection: PC terminal only support windows 7, macOS 10.10 or other updated versions, Mobile devices need to have Android 5.0, iOS9.0 or updated versions operating system.

*Mirroring with mobile device: only support devices with Android 5.0 and other updated versions operating system.



Ultra-big screen
with remote collaboration
leads to a boundless office

12-megapixel Smart Triple Camera **8m** Voice Picking-up*
Screen Sharing **Remote Mirroring** **Real Time Writing**

Integrated and light assembly

Built-in camera, voice picking-up, and speaker modules.

Outstanding remote configuration is specialized for multi-parties HD conference

Leading technology, applied for presenting more fluent, clear, and stable audio and video experiences, includes 12-megapixel smart triple cameras, 6 built-in array microphones, 8m voice picking-up, auditory localization system, 2.1 channel stereo, and real human voice restored by intelligent EQ.

Ultra-big screen remote collaboration eliminates the space limitation.

Through remote screen sharing, mirroring, and real time writing, you will have HD video and sharing contents on the screen, just like you are working face to face in the same room with your colleagues, partners, and clients.

Extraordinary performance ex-
cellent quality

Core i5/i7 CPU Android 7.0 / Windows 10
8GB/16GB RAM

More services, better value

*8m voice picking-up: Under a normal speaking conditions, the voice of surrounding is 40-50db, according to the experiment data form MAXHUB Lab.



From left to right :MAXHUB X3 Standard, MAXHUB X3



Intelligent EMR Pen



Touch Pen



Wireless Screen Sharing Dongle



Electrical Trolley

Mobile Stand



Camera Mount

Camera Mount



Constainer for Touch Pen and Dongle

X3 Conference Flat Panel		
Specification	X3 Standard (S Series)	X3 Ultimate (U Series)
Display		
Size	55/65/75/86”	65/86”
Display Ratio	16:9	
Backlight	DLED	ELED
Resolution	3840(H)×2160(V)	
Viewing Angle	Horizontal 178°,Vertical 178°	
Touch System		
Glass Material	Anti-glare Toughened Glass	Smooth Anti-glare Tempered Glass
Sensing Type	Infrared	P-CAP+EMR
Touch Point	20 points	
Touch Mode	Finger+Opaque Object(≥2mm)	Finger+Electromagnetic Pen
Touch Accuracy	3 1mm	
Electromagnetic Pen Accuracy	-	0.5mm
Camera		
Location	Topx 1	Leftx 1 Right x 1 Topx 1
Pixels	8-megapixels	12-megapixels
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	
Acoustic Chamber Quantity	3	
Stereo	Support	
Operating System		
CPU	Dual A73	
Dominant Frequency	1.2GHz	
GPU	5 Core Graphic Acceleration Chip	
RAM	2G	
ROM	32G	
Operating System	Android 7.0, Optional Windows 10	
PC Module		
PC Type	Ultra-thin Pluggable Intel® Core	
CPU	Intel® Core i5 / i7 (Optional)	
RAM	DDR4 8G/16G (Optional)	
ROM	128G/256G (Optional)	
GPU	Intel® HD Graphics	
Environment Requirement		
Power	100-240V-50/60HZ	
Altitude	Below 5000m	
Standby Power Consumption	≤0.5W	

*All data are from MAXHUB Lab

X3 STANDARD SERIES CONFERENCE PANEL



	S55FA	S65FA	S75FA	S86FA
Screen Size	55"	65"	75"	86"
Resolution	3840 x 2160			
Ratio	16:09			
View Angle	Horizontal & Vertical 178 degree			
Touch System	Infrared			
Pen	2 unit			
Camera	8 MP			
CPU	Dual A73			
RAM	2GB			
GPU	5 core Graphic Acceleration Chip			
ROM	32GB			
OS	Android, Optional Win10			
RRP (RM)	10,500	13,600	23,000	38,800

X3 ULTIMATE SERIES CONFERENCE PANEL



	U65FA	U86FA
Screen Size	65"	86"
Resolution	3840 x 2160	
Ratio	16:09	
View Angle	Horizontal & Vertical 178 degree	
Touch System	P-CAP+EMR	
Pen	2 unit	
Camera	12 MP	
CPU	Dual A73	
RAM	2GB	
GPU	5 core Graphic Acceleration Chip	
ROM	32GB	
OS	Android + Win10 ENT	
RRP (RM)	33,350	66,450

› **MAXHUB** Integrated LED Display Terminal

Created for Large Scenes Presentaion

MAXHUB Integrated LED Display Terminal, is suitable for meeting rooms, showrooms, lecture halls and other large scenes, offering you the visual experience of giant screen cinema. The outstanding interaction design and mirroring technology of MAXHUB make your presentation smarter and superior.

Ultra-light and ultra-thin configuration fits all space layout

8.5kg Ultra-light Machine Case*

With the “All in one” design concept, modularized machine case, power supplement system and control system are integrated to save more space, combining with light and thin screen (the smallest thickness is 38mm), and super narrow aluminum frame.



*8.5kg Ultra-light machine case: it is designed for 138"/165"/220" LED display terminal machine case.





Giant screen HD display provides excellent visual experience

2K full HD display presents exquisite and natural image

Full Lamination Technology*, 2K full HD display, 1920Hz/s refreshing frequency, lossless and natural static and motion graphics. Keeping high grayscale in low brightness, and flexible and adjustable brightness and temperature design present clear and sharp images indoors and outdoors.

*Full Lamination Technology: the gap is less than 1mm, unseen for naked eyes.

Easy installation and maintenance
reduce company costs

Turn on and turn off with one key, simple and easy

Giant screen cinema experience started with one key.

Front screen installation saves your space

Light and thin machine case supports front screen installation. Saving much space since no need to leave maintenance channel.

Convenient and efficient front disassembly maintenance

Hot swapping supports replacing modules, battery, system card and repairing without stopping or shutting down the machine to reduce difficulties and costs.



Diverse application for more interactive scenes

Wireless connection, easy multi-terminal mirroring

No more complicated operation and tangled cables. Real time Mirroring can be achieved through your smart-phone, PC, and tablet. It supports at most 4 devices mirroring simultaneously* and provides you a clear comparison

Matched with MAXHUB Conference Flat Panel and compatible with plenty of applications

Easy operation by matching with MAXHUB conference flat panel. MAXHUB applications and third-party software are supported for information publication, welcome screen, and annotation etc.

*Wireless mirroring and 4-split screen mirroring: it can be achieved with MAXHUB wireless mirroring device and MAXHUB mirroring assistant.

*More applications: it works with MAXHUB conference flat panel, or third-party applications.