MAXHUB

Inspire the Power of Efficiency

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

› Ultra HD 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.

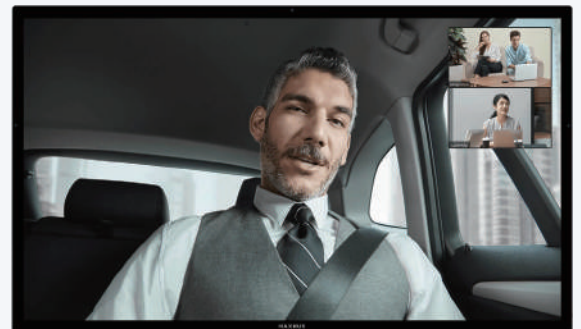0.09s Mirroring Response* | 4 Screen Split* | Remote Control*

› Remote Collaboration

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

1200W 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

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	±1mm
Electromagnetic Pen Accuracy	0.5mm

Camera

Location	Left×1　Right×1　Top×1
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	5 core graphic acceleration chip
RAM	2G
ROM	32G
Operating System	Android 7.0+win10

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.