

MAXHUB X3 Interactive Flat Panel

Standard Series >>> A Game Changer

Featuring effortless interaction and intuitive board writing, a MAXHUB Standard is the choice that redefines collaboration. The gate to the future office now swings open.



Infrared



> Display Re-invented

Elevated screen-to-body ratio delivers immersive experience
Ultra HD anti-glare display provides crystal clarity

> Intelligent Writing

Infrared Touch Technology
±2mm Writing Accuracy¹
Graphic Recognition & Smart Table

> Multi-screen Interaction

Allows sharing contents from up to 4 devices including computers, phones and tablet computers², offering an instant way for diversified screen-sharing from multiple participants

Quad-split Viewing³ | Reverse Control

> Remote Collaboration

Integrated design streamlines a teleconference. Wireless screenshare, along with smooth touch annotation, empowers real-time collaboration even from afar.

8MP Camera | 8m Voice Pickup⁴ | Wireless Screen-share
Synchronised Annotation

> Excellent Performance

intel Core Processor⁵ | 16GB ROM | Android 7.0 and Windows 10



1. Both MAXHUB Standard Series and MAXHUB Ultimate Series interactive flat panels feature ±2mm writing accuracy while writing with a finger.
2. 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, installed properly and granted necessary network access.
3. While sharing from multiple devices, up to 8 devices can be connected at the same time. MAXHUB supports up to 4 devices to share their screens at the same time in split-viewing.
4. Data acquired in MAXHUB Lab with a constant noise level at 40-50dB whilst meeting participants speaking in normal volume.
5. Different configurations available. Please contact the authorised reseller or email us at maxhubsales@cvte.com

Product Specification

Display

Size	55/65/75/86 inches
Display Ratio	16:9
Backlight	DLED
Resolution	3840 (H)×2160(V)
Viewing Angle	Horizontal 178°, Vertical 178°

Touch System

Glass Material	Anti-glare Tempered Glass
Touch Technology	Infrared
Touch Points	20 Points
Writing Tools	Finger or Opaque Object (≥2mm)
Touch Accuracy	±2mm

Camera

Location	Top×1
Pixels	8 Mega Pixels
Automatic Control	Automatic White Balance, Adaptive Ambient Brightness
Lens Distortion	≤1%

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 Localisation	Support

Speaker

Frequency Domain	80Hz-20kHz
Stereo	Support

Operating System

CPU	Dual A73
Base Frequency	1.2GHz
GPU	Mali 450×5
RAM	2GB
ROM	32GB
Operating System	Android 7.0, Windows 10 Optional

PC Module

PC	MAXHUB Pluggable PC Module
CPU	Intel Core i5/i7
RAM	DDR4 8GB/16GB
ROM	128GB/256GB
GPU	Intel®HD Graphics

Environment Requirement

Power	100-240V ~ 50/60Hz
Altitude	Below 5000 metres
Standby Power Consumption	≤0.5W