

# MAXHUB X3 STANDARD SERIES PANEL

MAXHUB



## MAXHUB X3 STANDARD SERIES

### ULTRA HD DISPLAY

- Higher resolution for an immersive experience
- Anti-Glare Technology to ensure an excellent picture in the brightest environment

### WIRELESS SHARING

- Display your computer, laptop, smartphone or tablet wirelessly to the Panel, making your presentation vivid & engaging.
- Wireless Display is achieved in 0.09s using most standard computer equipment at resolutions of 1366\*768
- Display 4 devices simultaneously with 0.09s fast display
- Remote Control from your handheld device
- Wireless Display with Touch capability from computers & laptops running Windows 7 or later, MacBook's running MacOS 10.10 or later.
- Wireless Display from handheld devices (Android Tablets running Android 5.0 or later and iPads/iPhones with iOS 9 or later)

### INTELLIGENT WRITING

- Infrared Touch Technology
- Ultra-responsive writing at 0.04 response time with 1mm accuracy
- Intelligent Graphic Recognition in Windows, recognises rectangles, triangles, circles, polygons, diamonds and lines
- Smart Chart
- Table drawing in Windows, allows for adding and removing rows and columns

### REMOTE COLLABORATION

- Brand-new Video Conferencing Solution, with just a single click to start your online Video Conference.
- Built-in 6 Microphone Array
- 8MP Camera
- Remote Screen Sharing
- Annotation Synchronizing
- 8m Audio pickup

### EXCELLENT PERFORMANCE

- Intel Core i5 Processor
- 8GB RAM
- Android 7.0 and Windows 10 Dual Operating Systems



Using Infrared Technology, MAXHUB X3 Standard Series provides an effortless writing experience.

With 4 stylish sizes to choose from: 55", 65", 75" & 86"



#### Specifications:

##### Display

Size: 55/65/75/86 inch  
 Display Ratio: 16:9  
 Backlight: DLED  
 Resolution: 3840 (H) X2160 (V)  
 Viewing Angle: Horizontal 178°, Vertical 178°

##### Touch System

Glass Material: Anti-glare tempered glass  
 Touch Technology: Infrared  
 Touch: 20 point  
 Writing Tools: Finger+ opaque object (>2mm)  
 Touch Accuracy: 31mm

##### Camera

Location: Top x 1  
 Pixels: 8 mega pixel  
 Automatic Control: Automatic white balance, adaptive ambient brightness

Lens Distortion: <1%  
 Face Recognition: Supported

##### Microphone Array

Direction: Front  
 Effective Distance: 8m  
 Quantity: 6  
 Sampling Frequency: 16KHz  
 Sampling Rate: 16bit  
 Automatic Control: Automatic gain, automatic noise reduction  
 Echo Cancellation: Supported  
 Auditory Localization: Supported

##### Speaker

Frequency-domain: 80Hz-20KHz  
 Speaker Quantity: 3  
 Stereo: Supported

##### Operating System

CPU: Dual Core A73

Base Frequency: 1.2GHz  
 GPU: Mali 450\*5  
 RAM: 2G  
 Storage: 32G  
 Operating System: Android 7.0 embedded, Windows 10 optional

##### PC Module

PC: Ultra-thin pluggable Intel® Core PC module  
 CPU: Intel® Core i5 / i7 (Optional)  
 RAM: DDR4 8GB / 16GB (Optional)  
 Storage: 128GB / 256GB (Optional)  
 GPU: Intel® HD Graphics

##### Environment Requirement

Power: 100-240V- 50 I 60Hz  
 Altitude: Below 5000 meters  
 Standby Power Consumption: >0.5W



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