MAXHUB Screenshare Device

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MAXHUB SCREENSHARE DEVICE

Upgrade your existing meeting rooms! No wires needed with the Wireless display solution. With the MAXHUB Screenshare Device you can display your handheld devices and laptops to your existing projectors and televisions.

REALTIME WIRELESS MIRRORING

- Completely wireless
- With a single click you can mirror your device in just 0.09s

4 SCREEN MIRRORING

- Display up to 4 devices simultaneously

STREAM TO MULTIPLE DEVICES

- Mirror your device on 2 screens at the same time

EXCELLENT PERFORMANCE

- Dual Multicore Processors
- Android 7.1 Operating System
- 6 Core CPU, 4GB RAM, 16GB Storage
- Supports 2.4G/5GHz Dual Frequency Wi-Fi

VIVID DISPLAY & SMOOTH VIDEO PLAYBACK

- UHD Output
- 60fps Display

DISPLAYS UP TO 4 DEVICES SIMULTANEOUSLY

Specifications:

Main Features

Output Resolution: Supports 4K@60fps and above video output when displaying onto 1 display. Supports 2K@60fps and above video output when displaying onto 2 displays	
Video Encode/Decode: H.264,H.265 hard decoding	
Wireless Transmission Protocol: IEEE 802.11 a/g/n/ac	
Wireless Band: 2.4GHz,5GHz (support transmitting AP hotspot)	
Ideal Transmission Distance: 30 meters	
Wi-Fi Antenna: Supports 2T2R	
Cable Network: Supported	
Compatible Devices: Supporting systems: Windows, Mac OS, Android and iOS	
Maximum Connections: 8	
Simultaneous Devices: 4	

Operating System

- Version: Android 7.1
- CPU: 2xA72+4xA53
- GPU: Mali T860
- RAM: 4GB
- Storage: 16GB

Input/Output

- Line Out: 1
- Optical Fiber Output: 1
- USB 2.0: 2
- HDMI Out: 2
- DC Input: 1
- LAN: 1
- Security Key Lock: 1
- Buttons: Short press to freeze/wake, long press to power on/off
- LED Indicator: White

Physical Specification

- Product Size: 182(H)x181(W)x31mm(D)
- Net Weight: 0.35kg
- Frame Colour: Black

Electrical Parameter

- Powering: Powered by DC 12V
- Adapter AC In: 220V
- Adapter DC Out: 12V 1.5A
- Constant Running: 7X24h

Environment Requirements

- Working Temperature: -5°C-40 °C
- Working Humidity: 10%-90%RH
- Operating Temperature: -20°C-60°C
- Operating Humidity: 10%-90%RH
- Altitude: 5000 meters and below