

## > MAXHUB V5 Transcend Series Over the Edge



### · Ultra-thin, Complete Flat Enclosure

ELED | Down to 18mm<sup>1</sup> | PCAP Touch Technology

### · Privacy Safeguard: Flip-over Camera<sup>2</sup> in 48MP

Auto Zoom in on the speaker<sup>3</sup> | Higher SNR<sup>4</sup>  
Flips to the Front Only When Needed

### · Paper-like Writing Experience

Ultra-low Parallax with Optical Bonding  
Zero Writing Height

### · Write Differently with an Active Stylus<sup>5</sup>

Pressure Sensitivity<sup>6</sup> | Dual Pen Dual Colour<sup>7</sup>  
Clicker | Remote Cursor<sup>8</sup>

### · Type-C<sup>9</sup> Connector, Bridging the Divide

Carrying Video & Audio & Touch Signals  
Accessing the Wide-angled Camera and Powerful Mic Array



1. 18mm refers to the thinnest part of MAXHUB V5 Transcend Series

2. Flip-over Camera refers to the built-in camera that rotates to the front once a teleconference or camera application needs to access the camera. This camera is available on MAXHUB V5 Transcend Series only.

3. MAXHUB V5 may zoom in on the speaker automatically during a meeting. The camera would locate the speaker via pattern recognition and voice localisation algorithms.

4. SNR refers to the Signal-to-Noise Ratio of the imaging system. The 48MP Camera of MAXHUB V5 Transcend Series achieves higher SNR during a UHD or FHD teleconference by gathering more light information and reducing the electric noise in the imaging process.

5. Availability may vary by country or region.

6. MAXHUB Active Capacitive Stylus feature 4096 pressure sensitivity when writing on a MAXHUB V5 Transcend Series.

7. Two active capacitive stylus may write at the same time in two colours on a MAXHUB V5 Transcend Series. Choose the colour for each stylus is needed before writing.

8. The built-in sensors of an active capacitive stylus may detect the movement while a user is holding it in hand and pressing the remote cursor button. Thus, moving the cursor on the screen.

9. A MAXHUB V5 Transcend Series includes a USB Type-C port on the side. By connecting to a laptop, it projects the laptop's screen onto and plays sound from the MAXHUB V5 with reverse touch control. Meanwhile, the laptop may access the built-in camera and microphone array as alternative video and audio signal input.

Specification	T65FA	T86FA
<b>Display</b>		
Size	65 inch	86 inch
Ratio	16:9	16:9
Resolution	3840×2160	3840×2160
Contrast Ratio	4000:1	4000:1
Viewing Angle	178° (H/V)	178° (H/V)
Colour Gamut	72% NTSC	72% NTSC
Backlight Structure	ELED	ELED
Lifespan	≥30,000 hours	≥30,000 hours
<b>Touch System</b>		
Touch Principle	PCAP	PCAP
Touch Points	20 Points	20 Points
Supported Systems	Windows 10/Windows 8/ Windows 7/Windows XP/ Android/Linux/macOS X/Chrome	Windows 10/Windows 8/ Windows 7/Windows XP/ Android/Linux/macOS X/Chrome
Minimum Recognisable Object	2mm	2mm
Touch Object	Finger, Capacitive Stylus	Finger, Capacitive Stylus
Touch Accuracy	±1mm	±1mm
Writing Height	0mm	0mm
Touch Resolution	32768(W)×32768(D)	32768(W)×32768(D)
<b>Speakers</b>		
Channel	2.1	2.1
Power	2×10W+20W	2×10W+20W
<b>Microphone</b>		
Quantity	6	6
Voice Pickup Range	Up to 8m	Up to 8m
<b>Camera</b>		
Quantity	1	1
Pixels	48MP	48MP
Location	In the Middle of the Upper Bezel	In the Middle of the Upper Bezel
<b>I/O Ports</b>		
HDMI IN	1	
USB 2.0	1	
USB 3.0	/	
USB Type-C	1	
TOUCH	1	
AUDIO OUT	1	
RS232	1	
<b>Compatible Modules*</b>		
PC Module	MT51 (Windows 10)	MT51 (Windows 10)
Android Module	SA08 (Android 9.0)	SA08 (Android 9.0)
<b>Accessories</b>		
Power Cable	×1	×1
Stylus	×2 (Capacitive)	×2 (Capacitive)
Wall Mount	×1	×1
Wi-Fi Module	×1	×1
<b>Environment</b>		
Operation Temperature	0°C to 40°C	0°C to 40°C
Operation Humidity	10% to 90%RH	10% to 90%RH
Storage Temperature	-20°C to 60°C	-20°C to 60°C
Storage Humidity	10% to 90%RH	10% to 90%RH
Altitude	≤5000 metres	≤5000 metres

Compatible Modules\*: Sold separately.