

# MAXHUB XBar W70 Kit Datasheet

## For Microsoft Teams Rooms

MAXHUB XBar W70 delivers the unmatched video and audio experience customers have come to expect. In addition, new capabilities enable even smarter meetings, smarter presentation capabilities, and smarter room and device integrations—further removing the barriers to usage and deployment of video in medium to large-sized rooms.

The W70 is a quad-camera bar with integrated speakers and microphones. It offers sophisticated camera and audio technologies that bring AI director capabilities to medium to large-sized rooms.



### Dual Room Display

Connect dual room display to view both content and camera stream



### Quad-Lens Camera

Ultra-wide 125° HFOV  
Dual telephoto lens for close-up tracking



### Extended Capability

Can connect to both third-party device and exclusive MAXHUB device



### AI-Powered Technology

Auto Framing  
Speaker Tracking  
Smart Gathering  
Intelligent Focus



### AI Noise Reduction

Noise Reduction  
Echo Cancellation  
Anti-Reverberation  
AGC Algorithm



### Stereo Speaker

Dual 20W  
Stereo Sound  
Full Frequency  
Quad-Bass Units



### BYOD Mode

Connect to your PC with a single USB cable for BYOD mode



### Cloud Device Management

Remotely monitor device status through cloud-based service (MAXHUB Pivot) via an internet connection



Touch Console TCP31T:

Display	
Size	11.6 inch
Resolution	1920 × 1080
Frequency Refresh Rate	60 Hz
Backlight Unit	ELED
Brightness With Glass	250 nits (min.) 300 nits (max.)
Life Time	≥ 20000 hours

Input/Output Port	
RJ45 (To Bar)	× 1
USB-A 2.0 (For USB Audio accessories, keyboards, mouse only)	× 1
Type-C (Ingest)	× 1
RJ45 (M Link)	× 1
USB 2.0 (Pairing wireless dongle)	× 1

Touch System	
Type	Capacitive touch
Surface Treatment	Anti-fingerprint, Anti-glare

Standard Accessories	
USB-C Cable (1.8 m / 5.9 ft)	× 1
Ethernet Cable (7.5 m / 24.6 ft)	× 1
Phillips Screwdriver	× 1

Optional Accessories	
Wall-Mounted Kit (TCP30WM Bracket)	× 1

Physical Specification	
Product Dimension (L×W×H)	278 × 164 × 82 mm / 11 × 6.4 × 3.2 inch
Product Weight	1.16 kg / 2.56 lb

Sensor	
Motion Sensor	PIR sensor for automatic wake-up

Statement

Size and weight vary by configuration and manufacturing process, please refer to the actual product. The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product. The description, illustrations, etc. in this document may subject to change in accordance with the latest product specification and performance. Should the above-mentioned change in the document become necessary, the document may be updated without written notice.