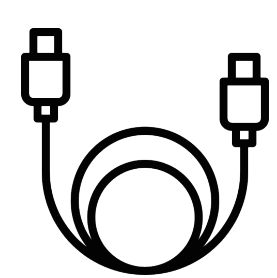
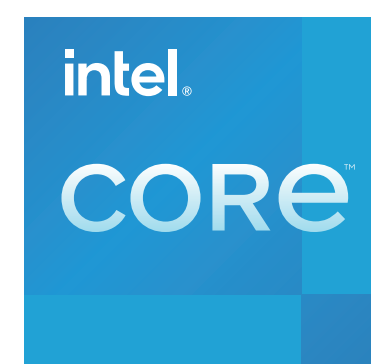


MAXHUB XCore Kit Pro for Microsoft Teams Rooms

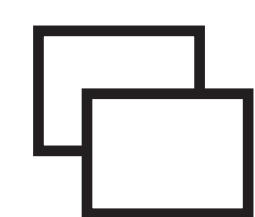
Model: XCore Kit Pro

MAXHUB XCore Kit Pro is a Microsoft Teams certified video conferencing solution designed for meeting rooms of all sizes. This Teams Rooms kit includes a 11.6 inch touch console and a compute with a 12th generation Intel® Core™ i5 Processor. it is a premium version of the MAXHUB XCore Series with built-in wireless content sharing and wired 4K sharing, offering a comprehensive and user-friendly video conferencing experience.



One Cable Technology

Easy and flexible installation with just one cable required between mini-PC and touch console



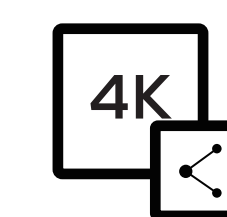
Dual Room Display

Support to connect dual room display to view both content and camera stream



Motion Sensor

Automatically sleep/wake your room display on an inactive/active HDMI video signal to save energy



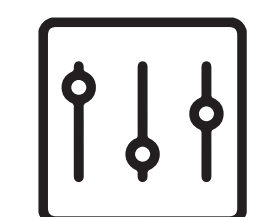
4K Content Sharing

Share your content at up to 4K resolution through HDMI in port on XC25T mini-PC



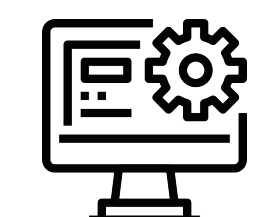
Wireless Content Sharing

Share your content in teams room with MAXHUB wireless dongle or MAXHUB Share App



Multiple Console

Support to up 2 console to control simultaneously, better experience for larger space.



Cloud Device Management

With pre-installed MAXHUB Pivot , IT manager could easily maintain and update XCore Kit Pro without leaving their desk.



Quality Assurance

XCore Kit Pro comes with a Standard warranty of 3 years.

XCore Kit Pro Package Includes

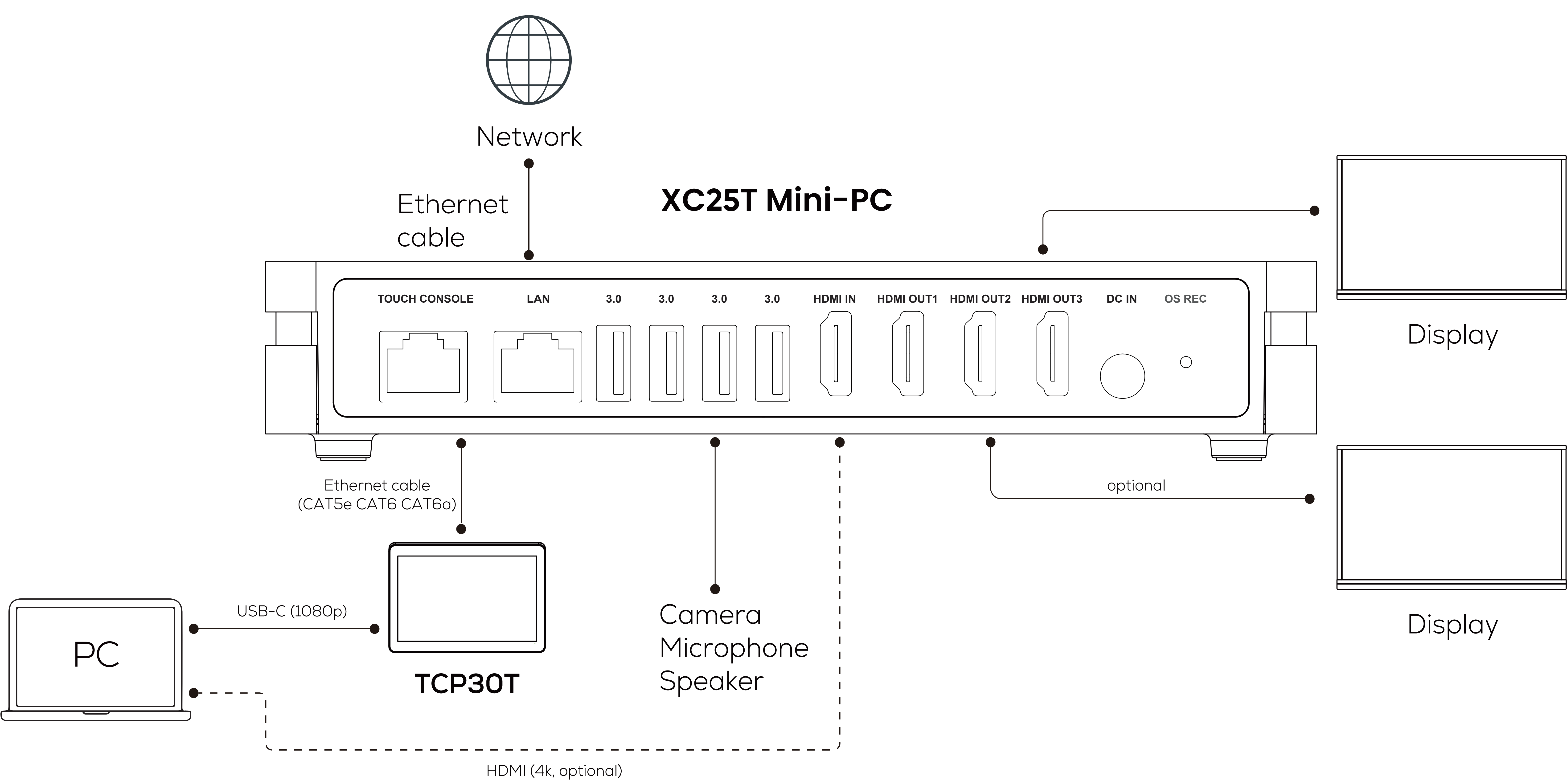
• XC25T Mini-PC	x1
• TCP30T Touch Console	x1
Optional Accessory	
Wireless Dongle (Content Share)	WT13M or WT13S*
PTZ Camera	UC P30
Table Speakerphone	UC BM45

Package Physical Specifications

• Package Dimension (L*W*H)	365 x 270 x 305mm / 14.4 x 10.6 x 12inch
• Gross Weight	6.1 kg / 13.4 lbs

Environmental Conditions	
Operation Temperature	0°-40°C / 0°F-104°F
Operation Humidity	10%~90%RH
Storage Temperature	-20°C-60°C / -4°F-140°F
Storage Humidity	10%~90%RH
Altitude	Below 5000m/ 3.1 miles

Connection



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.

XC25T Mini-PC

General Information		I/O Port	
Device Type	Mini-PC	USB-A 3.0	4
CPU	12th Gen Device Type	RJ45 (LAN)	1
Memory	16GB DDR4	RJ45 (Touch Console)	1
Storage	256 GB	HDMI OUT	3
Graphics	Intel® UHD Graphics for 12th Gen Intel® Processors;	HDMI In (Content Share)	1
Network	1000Mbps RJ45	AC POWER	1
Wi-Fi	Wi-Fi 6	Kensington slot	1
Support Bluetooth	5.1	Power	
Operating system	Windows 11 IoT Enterprise SAC	Power Supply Mode	DC Power In
Application	Microsoft Teams Room	Power Requirements	19.5V 6.15A
Accessories (included in the package)		Max Power Consumption	120W
Wall Mount Kits	×1	Physical Specification	
HDMI Cable (3m / 9.8ft)	×2	Product Demension	196 × 196 × 40 mm / 7.7 × 7.7 × 1.57 inch
Power Adapter	×1	Product Weight	1.12 kg / 2.47 lbs
Power Cable	×1		

Touch Console TCP30T

Display	
Size	11.6 inch
Resolution	1920 × 1080
Frequency Refresh Rate	60Hz
Back Light Unit	ELED
Brightness with glass	Min.250cd/m², Typ.300cd/m²
Life Time	≥ 20000 Hours
Touch System	
Type	Capacitive touch
Surface Treatment	Anti-fingerprint, Anti-glare
I/O Port	
USB-C (Content Sharing)	1
USB-A 2.0 (Table Audio Devices)	1
RJ45 (to connect XC25T mini-PC)	1
RJ45 (for optional 2nd touch console)	1
Audio Out (headphone , without mic)	1
USB-A 2.0 (for wireless dongle pairing)	1
Sensor	
Motion Sensor	PIR sensor for auto wake-up
Accessories (included in the package)	
USB-C Cable (1.8m / 5.9 feet)	×1
Ethernet Cable (7.5m / 24.6 ft)	×1
Physical Specification	
Product Demension	278 x 164 x 82 mm / 11 x 6.4 x 3.2 inch
Product Weight	1.16 kg / 2.56 lbs

MAXHUB

Beyond Collaboration