

## A Collaborative Meeting Experience at Your Fingertips

CTP18 is a collaboration touch panel that can be paired with video conference endpoint. Its 8-inch touch screen and native Teams or Zoom controller experience allow users to join or control a meeting quickly and effortlessly. It greatly reduces the difficulty of using video conferencing system and creates a better meeting experience. Cooperating with Microsoft Teams or Zoom, CTP18 can be paired with video conference endpoint and configure the paired device that make the meeting more communicative and collaborative.



Android 9.0  
OS



8-inch Multi-  
touch Screen



Meeting  
Control



Connect with Video  
Conference Endpoint



Power over  
Ethernet



Adjustable  
Screen Angle



Wi-Fi &  
Bluetooth



Ultrasonic



### Key Features and Benefits

#### Richer and Easier Meeting Control Features

CTP18 adopts effortless and native Microsoft Teams or Zoom controller experience, making meeting control could not be easier. The touch control of the screen outperforms traditional control modes magnificently. You can create or join a meeting on the home screen, and all meeting controls can be navigated on CTP18 with just a touch or a swipe of your finger, including previewing and adjusting the camera, changing the participant layouts, recording, etc.

#### More Efficient Collaboration

CTP18 can be paired with video conference endpoint, and multi-touch is performed on the touch screen, which is convenient and simple to control the meeting. Supporting operations such as answering or hanging up calls to meetings, provides an easy and quickly meeting experience. At the same time, the paired devices can be directly configured on the CTP18, reducing multi-directional operations.

#### Clutter-free Meeting Space

CTP18 supports PoE where one cable carries both data and power for the device. CTP18 supports configuration of paired devices and meeting control features it eliminates the troublesome wiring connection between the TV area and the conference table, creating a clean and well-organized meeting space.

- 8-inch Multi-touch Screen
- Connect to video conference endpoint
- Power over Ethernet
- Meeting control
- Support presentation
- Ultrasonic
- Wall mountable

### Operating System

- Based on Android 9.0

### Display

- Screen: 8-inch
- Resolution: 1280\*800
- Touch: 10 points multi-touch

### Network and Security Features

- Built-in dual-band Wi-Fi (2.4GHz/5GHz)
- Built-in Bluetooth
- Built-in Ultrasonic
- IPv4 and IPv6, DHCP/static IP
- HTTP/HTTPS web server
- SRTP/TLS, AES 256-bit encryption
- QoS: 802.1p/q, Diff-serv
- VLAN, LLDP
- IEEE802.1X
  - EAP-MD5/EAP-TLS

- PEAP-MSCHAPv2
- EAP-TTLS/EAP-MSCHAPv2
- Network diagnosis: Ping, Trace route
- Time and date synchronization using SNTP
- Built-in certificate

### CTP18 Connection

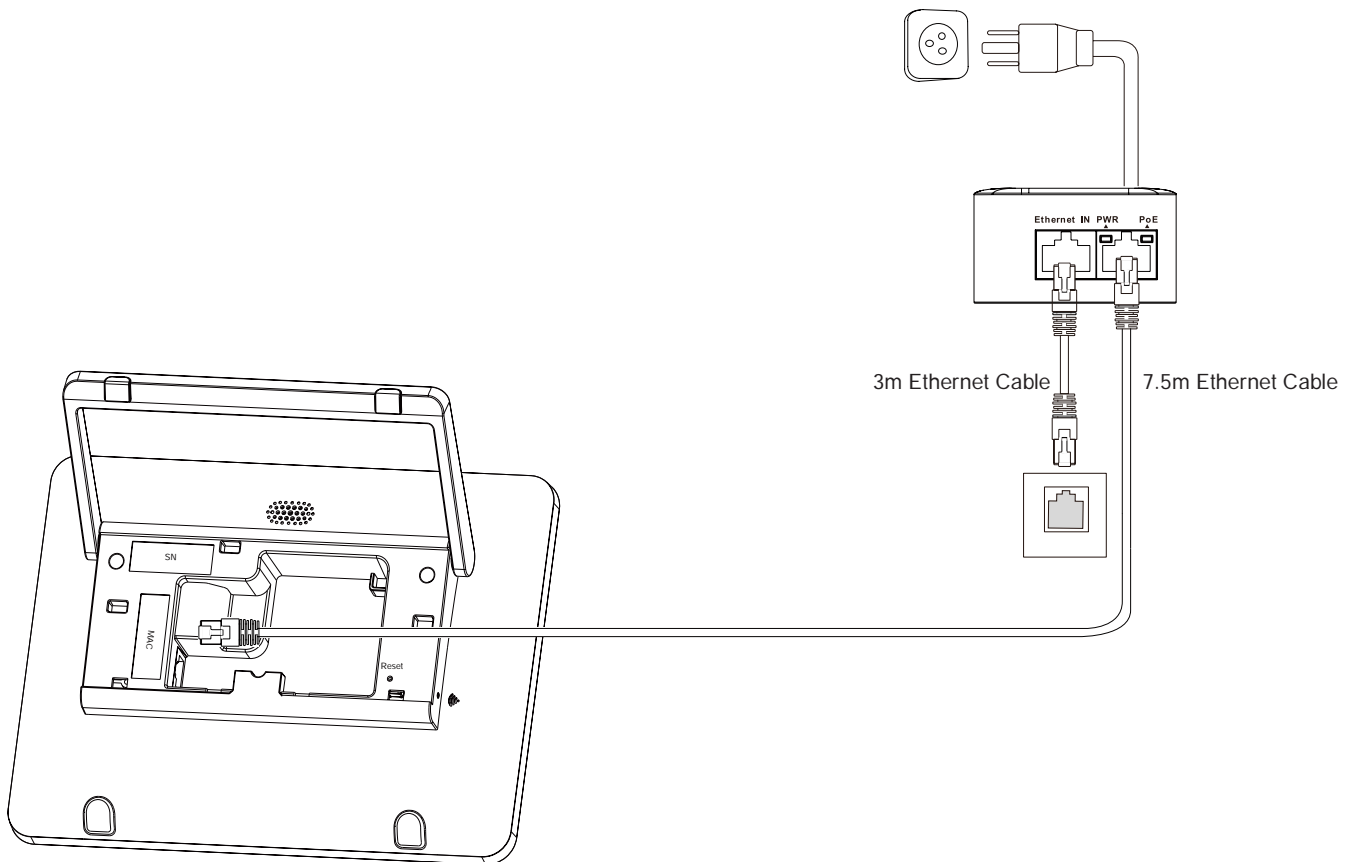
- 1 x USB 2.0
- 1 x Ethernet port (RJ-45) (PoE supported)
- 1 x Reset slot

### Other Physical Features

- Power consumption:
  - Normal operating: 7W; Max 8W
- Power input: PoE 48V  $\leq$  0.27A
- Bracket: Integrated bracket, 28°~50° steplessly adjustable
- Dimension (W.D.H): 50° 202\*151\*100; 28° 202\*151\*91.5

### CTP18 (Teams & Zoom Edition) Package

- Package contents:
  - CTP18
  - 7.5m Ethernet cable
  - 3m Ethernet cable
  - Cable lock box
  - PoE Adapter
  - Mounting Bracket and Accessories
  - Quick Start Guide
- Carton Meas: 265\*203\*148mm



## About Yealink

Yealink is a global leading provider of enterprise communication and collaboration solutions, offering video conferencing service to worldwide enterprises. Focusing on research and development, Yealink also insists on innovation and creation. With the outstanding technical patents of cloud computing, audio, video and image processing technology, Yealink has built up a panoramic collaboration solution of audio and video conferencing by merging its cloud services with a series of endpoints products. As one of the best providers in more than 140 countries and regions including the US, the UK and Australia, Yealink ranks No.1 in the global market share of SIP phone shipments.

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## Technical Support

Visit Yealink WIKI (<http://support.yealink.com/>) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (<https://ticket.yealink.com>) to submit all your technical issues.



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