

## A Collaborative Meeting Experience at Your Fingertips

CTP18 is a collaboration touch panel designed for small and medium rooms. Its 8-inch touch screen and user-centered interactive design 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.

When CTP18 works with Yealink Wireless Presentation Pod WPP20, you can annotate or control the shared content on CTP18 directly, thereby improving the communication efficiency.



8-Inch Multi-touch Screen



Power over Ethernet



Annotation on Shared Content



Wi-Fi & Bluetooth



Adjustable Screen Angle



### Key Features

#### More Efficient Collaboration

Up to 4 CTP18 units can be used simultaneously in one system. Multiple participants can annotate on the shared content at the same time. Besides, the real-time hand-writing presentation allows participants to see what is being written with no latency and makes discussions much more effective. When CTP18 works with Yealink Wireless Presentation Pod WPP20, you can gain reverse control from CTP18 over your computer, getting a multi-screen interaction that assists you to achieve more.










#### Richer and Easier Meeting Control Features

CTP18 adopts effortless and user-centered interaction design, making meeting control more 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.

#### Clutter-Free Meeting Space

CTP18 supports PoE where one cable carries both data and power for the device. Data transmission between CTP18 and the VCS endpoint is realized either by cable or by Wi-Fi, which eliminates the tricky wiring connections between the TV area and the conference table, saving you from remodeling the meeting spaces.

- Android 9.0 operating system
- 8-inch touch screen
- Support conference control
- Support annotation on shared content
- Connect to VCS endpoint via cable or via Wi-Fi
- Power over Ethernet (IEEE 802.3af)

<h3>Connection</h3> <ul style="list-style-type: none"> <li>• Connect to VCS endpoint via cable</li> <li>• Pair with the VCS endpoint in the same LAN (supported by later versions)</li> <li>• Connect to VCS endpoint via Wi-Fi</li> </ul> <h3>System Compatibility</h3> <ul style="list-style-type: none"> <li>• MeetingEye 400/MeetingEye 600 <ul style="list-style-type: none"> <li>- 44 or later versions</li> <li>- Up to 4 CTP18 units can be used in one system</li> </ul> </li> <li>• VC880/VC800/VC500 <ul style="list-style-type: none"> <li>- Supported by later versions</li> <li>- Up to 4 CTP18 units can be used in one system</li> </ul> </li> <li>• VC200/VC210 <ul style="list-style-type: none"> <li>- Supported by later versions</li> <li>- Up to 1 CTP18 unit can be used in one system</li> </ul> </li> </ul> <h3>Wireless Network</h3> <ul style="list-style-type: none"> <li>• Wi-Fi <ul style="list-style-type: none"> <li>- 2.4G/5G Wi-Fi</li> <li>- IEEE 802.11n/ac</li> <li>- Support connecting to the Wi-Fi generated by Yealink VCS endpoints only</li> </ul> </li> </ul>	<h3>Display</h3> <ul style="list-style-type: none"> <li>• Screen <ul style="list-style-type: none"> <li>- 8-inch IPS FHD capacitive touch screen</li> </ul> </li> <li>• Resolution <ul style="list-style-type: none"> <li>- 1280*800 (16:10)</li> </ul> </li> <li>• Touch <ul style="list-style-type: none"> <li>- 10 points multi-touch</li> </ul> </li> </ul> <h3>Interface</h3> <ul style="list-style-type: none"> <li>• USB <ul style="list-style-type: none"> <li>- 1 x USB-C for device debugging</li> </ul> </li> <li>• RJ45 <ul style="list-style-type: none"> <li>- 1 x RJ45 Ethernet for power and data connection</li> </ul> </li> <li>• Reset slot <ul style="list-style-type: none"> <li>1 x Reset slot</li> </ul> </li> </ul> <h3>Accessories</h3> <ul style="list-style-type: none"> <li>• Wall Mount Bracket <ul style="list-style-type: none"> <li>- 1 x wall mount bracket</li> </ul> </li> <li>• Security lock slot <ul style="list-style-type: none"> <li>- 1 x security lock slot for anti-theft</li> </ul> </li> </ul>	<h3>Other Physical Features</h3> <ul style="list-style-type: none"> <li>• Power supply <ul style="list-style-type: none"> <li>- Power over Ethernet (IEEE 802.3af)</li> </ul> </li> <li>• Power input <ul style="list-style-type: none"> <li>- PoE 48V  0.27A</li> </ul> </li> <li>• Power consumption <ul style="list-style-type: none"> <li>- 7W at most</li> </ul> </li> <li>• Stand <ul style="list-style-type: none"> <li>- Adjustable angle (28°~50°)</li> </ul> </li> <li>• Dimension (W*D*H) <ul style="list-style-type: none"> <li>- 202mm x 151mm x 100mm</li> </ul> </li> </ul> <h3>Compliance</h3> <div>      </div> <div>    </div>
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## 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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