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CT200 is a device that can be used to manage and configure Yealink AVoIP systems, and supports unified control of AVoIP, DSP, Sensor and other devices in the room.

Each device has two independent LAN ports, allowing management and control through a separate network. This enhances the flexibility of system design while improving security and avoiding AV network congestion on the management network.

Key Features

Multiple Device Management and Control

As a management device, CT200 supports the main operations such as device management, parameter configuration, and device maintenance for AVoIP devices such as EN300 and DE300. In addition, as a central control system, CT200 can uniformly control the devices in the room, such as linking Partition Sensor to automatically switch the status of divisible conference rooms, etc.

Intelligent Room Design

The user inputs the equipment status in the conference room and combines it with the usage requirements. CT200 will intelligently generate a corresponding control operating system for the user. The user can quickly deploy the system and send the control operating system file to the touch screen in the system for front-end users to use. The whole process is truly simple and programming-free, which greatly reduces the operator's professional requirements for control system design.

Open API for third-party integration

Yealink provides powerful Open API capabilities for third-party device integration.

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Installation Method	Rack installationFlat installation
Hardware Interface	 1* PoE port 1* RJ45 port 1* MGMT port 1* 12V/2A power supply port
Packaging	 CT200 1* 3m Cat5 cable 1* USB 2.0 Type(C-A) Cable Power adapter (12V/2A) Mounting ears Rack installation connection piece 4* Self-tapping screws + expansion bolts 4* Screws for the brackets 8* Screws for mounting ears Quick start guide
Environmental Factors	 Operating humidity: 10~95% Operating temperature: -10~+45°C Storage temperature: -30~70°C
Power Supply	 Power consumption: Average: 2W Peak: 3.5W Standby: 1.7W Power adapter: DC 12V/2A Supports standard PoE power supply (PoE, 802.3af)
Dimensions and Weight (W × D × H)	 Giftbox size: 259 × 193 × 124 mm Carton size: 635 × 265 × 209 mm Dimensions: 216 × 160 × 36 mm G.W/CTN: 9.252 kg N.W/CTN: 8.530 kg Weight: 1.146 kg Quantity/carton: 5 pcs



About Yealink

Yealink (Stock Code: 300628) is a global-leading provider of Unified Communication & Collaboration Solutions specialized in video conferencing, voice communications, and collaboration, dedicated to helping every person and organization embrace the power of "Easy Collaboration, High Productivity".

With best-in-class quality, innovative technology, and user-friendly experiences, Yealink is one of the best providers in more than 140 countries and regions, ranks No.1 in the global market share of IP Phone, and is the Top 5 leader in the video conferencing market (Frost & Sullivan, 2021).

For more information about Yealink, click here.

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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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