

A mini-PC designed specifically for video conference room systems



Yealink MCore Pro is a Mini-PC specially designed for Yealink conference room systems. It uses the Intel Core 11th generation i5 processor with excellent performance, providing powerful data processing capabilities for conference room systems. MCore Pro has three built-in HDMI video output interfaces, which support the simultaneous display of three screens to provide a diverse video conferencing experience. Use the TPM 2.0 to keep your data secure. The automatic wake-up screen feature supported by CEC allows you to enjoy the convenient experience by one touch. In addition, the built-in security slot of the MCore Pro can provide you with a simple and reliable deployment experience.

- Intel Core 11th i5 processor
- 3x HDMI out
- Support TPM2.0
- Support CEC
- Built-in security slot

About MCore Pro

System Board

- CPU: Core 11th generation i5 processor Intel i5-1135G7
- Memory: 8GB(2*4GB) DDR4
- Storage: 128GB SSD

System Preload

- Windows 10 IoT Enterprise x64 operating system
- Windows 10 IoT Enterprise Lisence
- Optional Preload:
 - Microsoft Teams Rooms
 - Zoom Rooms
 - Tencent Meeting Rooms
 - Ringcentral Rooms
- Yealink RoomConnect Management Tool

BIOS Features

- Support TPM2.0
- Support UEFI Secure Boot
- Support Kernel DMA
- Support CEC

Interface

- 3 X HDMI out
- 1 X MTouch Port (RJ-45)
- 4 X USB3.0 Type-A Port
- 1 X 10/100/1000 Gigabit Ethernet Port
- 1 X Power Supply Port
- 1 X Security Slot
- WiFi: IEEE 802.11 a/b/g/n/ac/ax
- Bluetooth: BT 5.2

Physical Features

- Dimensions: 168 mm * 197 mm * 39 mm
- Weight: 0.69 kg
- Input: 19V === 74A
- Operating environment humidity: 10-95%
- Operating ambient temperature: 0-40°C

Logistic Information

- Package Content
 - 1 X Yealink MCore Pro
 - 1 X Power Supply
 - 1 X Mount Bracket
 - 3 X HDMI Cable
 - 1 X Quick Start Guide
- N.W/CTN: 0.41 kg
- G.W/CTN: 1.43 kg
- Giftbox Size: 265 mm * 203 mm * 148 mm













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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