

Yealink MCoreKit-C5-MS Mini PC System - Discontinued



Product Name: Yealink MCoreKit-C5-MS Mini PC System - Discontinued

Manufacturer: Yealink

Model Number: MCoreKit-C5-MS

Yealink MCoreKit-C5-MS Mini PC System

The Yealink MCoreKit-C5-MS serves as a dedicated Mini-PC tailored for Yealink conference room systems. It harnesses the prowess of the 11th generation Intel Core i5 processor, delivering exceptional performance and robust data processing capabilities to enhance the functionality of conference room setups. With three integrated HDMI video output interfaces, it facilitates the simultaneous display of three screens, offering a diverse and immersive video conferencing environment.

Yealink MCoreKit-C5-MS Key Features:

- 1/2 Intel Core 11th Generation i5 Processor
- 1/2 Three Built-in HDMI Video Output Interfaces
- 1/2 TPM 2.0 for Data Security
- 1/2 Automatic Wake-up Screen Feature with CEC

The MCoreKit-C5-MS Safeguards your data using TPM 2.0 for enhanced security, while the CEC-supported automatic wake-up screen feature ensures a seamless and convenient user experience with a single touch. Furthermore, the MCore Pro's built-in security slot simplifies and assures the deployment process.

Yealink MCoreKit-C5-MS Technical Specifications Interface

- 1/2 3x HDMI out
- 1/2 1X MTouch Port (RJ-45)
- 1/2 4X USB3.0 Type A-Port
- 1/2 1X 10/100/1000 Gigabit Ethernet Port
- 1/2 1X Power Supply Port
- 1/2 1X Security Slot
- 1/2 WiFi: IEEE802.11 a/b/g/n/ac/ax
- 1/2 Bluetooth: BT 5.2

Physical Features

- 1/2 Dimensions: 168mm x 197mm x 39mm
- 1/2 Weight: 0.69 kg
- 1/2 Input: 19V - 74A
- 1/2 Operating environment humidity: 10-95%
- 1/2 Operating ambient temperature: 0-40 Degrees Celsius

Logistic Information

- 1/2 N.W/CTN: 0.41 kg
- 1/2 G.W/CTN: 1.43 kg
- 1/2 Giftbox Size: 265mm x 203mm x 148mm

Package Content

- 1/2 1X Yealink MCore Pro
- 1/2 1X Power Supply
- 1/2 1X Mount Bracket
- 1/2 3X HDMI Cable

Yealink MCoreKit-C5-MS Mini PC System - Discontinued

1 1/2 X Quick Start Guide

Please Enquire
