

Yealink MCore-OPS-G2 Modular Compute (MCore-OPS-G2)



Product Name: Yealink MCore-OPS-G2 Modular Compute (MCore-OPS-G2)

Manufacturer: Yealink

Model Number: MCore-OPS-G2

Yealink MCore-OPS-G2 Modular Compute Module

The Yealink MCore-OPS-G2 is the latest Gen 2 modular computing solution purpose-built for the Yealink MeetingBoard Series. Powered by the Intel Core Ultra5 125H processor with a built-in NPU (34 TOPS), 16GB DDR5 RAM, and a 256GB SSD, it delivers enhanced performance for running multiple applications simultaneously without lag. It supports seamless 4K content sharing via HDMI-IN with low latency, and CEC support allows the device to automatically wake the connected display. Designed with an embedded OPS form factor, the MCore-OPS-G2 requires no external components, significantly simplifying installation. Enterprise-grade security features include TPM 2.0, UEFI Secure Boot, and Kernel DMA protection. The device ships with Windows 11 IoT Enterprise x64 pre-installed and licensed. Yealink MCore-OPS-G2 Technical Specifications:
System Preload

• Windows 11 IoT Enterprise x64 operating system

• Windows 11 IoT Enterprise Licence

System

• CPU: Intel Core Ultra5 125H (built-in NPU 34 TOPS)

• Memory: 16GB (2x8GB) DDR5

• Storage: 256GB SSD

Interface

• 1x MTouch port (RJ-45)

• 1x LAN port (RJ-45)

• 1x HDMI out

• 1x HDMI in

• 2x USB 3.0 Type-A

• 1x USB 3.0 Type-C (without DP)

• Bluetooth 5.2 (AX201)

• WLAN: Wi-Fi 6 (IEEE 802.11a/b/g/n/ac/ax)

BIOS Features

• TPM 2.0

• UEFI Secure Boot

• Kernel DMA protection

• CEC support

• Custom boot logo

Other Physical Features

• Input: 12 ~ 19V, 4.7 ~ 7.5A

• Weight: 0.7 kg

• Operating Humidity: 10 ~ 90%

• Operating Temperature: -10 ~ 50°C

• Storage Temperature: -20 ~ 60°C

• Dimensions (W x D x H): 26.7 x 21.5 x 6.5 cm

Package Contents

Yealink MCore-OPS-G2 Modular Compute (MCore-OPS-G2)

1x MCore-OPS-G2
2x Antenna
2x Screw
1x Screwdriver
1x Quick Start Guide

Price: Â£1,156.50
