

Contents [[hide](#)]

- [1 Yealink MCore-OPS Modular Compute Solution for Whiteboards](#)
- [2 Description](#)
- [3 Specifications](#)
- [4 Frequently Asked Questions](#)
- [5 Documents / Resources](#)
 - [5.1 References](#)



Yealink MCore-OPS Modular Compute Solution for Whiteboards



Description

Modular Compute Solution for Interactive Whiteboards Collaboration

Yealink MCore-OPS is a modular computing solution specially designed for interactive whiteboards. The equipped processor brings you more powerful computing performance and more efficient graphics processing power, allowing you to install and run more applications at the same time without lag. In addition, MCore-OPS supports CEC to

wake up the screen automatically. No more external equipment is required, and the sophisticated structural design will greatly facilitate your installation and deployment.



Key Features and Benefits

- Support TPM2.0
- Support CEC

Specifications

Parameter	MCore-OPS	MCore-OPS-T	MCore-OPS-i7
System Preload	• Windows 11 IoT Enterprise x64 operating system • Windows 11 IoT Enterprise Licence	• Windows 11 IoT Enterprise x64 operating system • Windows 11 IoT Enterprise Licence • Microsoft Teams Rooms App , supports Skype for Business on-premises/online and Teams meetings • Yealink RoomConnect	• Windows 11 IoT Enterprise x64 operating system • Windows 11 IoT Enterprise Licence

System Board	• CPU: CORE 11th generation i5 core processor (Intel i5-1135G7) • Memory: 8GB(2*4GB) DDR4 • Storage: 128GB SSD • Graphics: Intel Iris® X Graphics 1.30 GHz	• CPU: CORE 11th generation i5 core processor (Intel i5-1135G7) • Memory: 8GB(2*4GB) DDR4 • Storage: 128GB SSD • Graphics: Intel Iris® X Graphics 1.30 GHz	• CPU: CORE 11th generation i7 core processor (Intel i7-1165G7) • Memory: 16GB(2*8GB) DDR4 • Storage: 256GB SSD • Graphics: Intel Iris® X Graphics 1.30 GHz
Interface	• 1 x MTouch port (RJ-45) • 1 x HDMI out • 2 x USB3.0 Type-A port • 1 x USB3.0 Type-C port • Bluetooth 5.2 AX201 • WLAN: Wi-Fi 6 (802.11ax)	• 1 x MTouch port (RJ-45) • 1 x HDMI out • 2 x USB3.0 Type-A port • 1 x USB3.0 Type-C port • Bluetooth 5.2 AX201 • WLAN: Wi-Fi 6 (802.11ax)	• 1 x MTouch port (RJ-45) • 1 x HDMI out • 2 x USB3.0 Type-A port • 1 x USB3.0 Type-C port • Bluetooth 5.2 AX201 • WLAN: Wi-Fi 6 (802.11ax)

BIOS Features	• Support TPM2.0 • Support UEFI Secure Boot • Support Kernel DMA • Support DP • Support CEC • Support custom boot logo	• Support TPM2.0 • Support UEFI Secure Boot • Support Kernel DMA • Support DP • Support CEC • Support custom boot logo	• Support TPM2.0 • Support UEFI Secure Boot • Support Kernel DMA • Support DP • Support CEC • Support custom boot logo
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Physical Features	• Dimensions 180mm x 119mm x 30mm • Weight 0.7kg • Input (V) 12-19V • Input (A) 4.7-7.5A • Operating environment humidity 10~90% • Operating ambient temperature -10~50°C • Storage temperature -20-60°C	• Dimensions 180mm x 119mm x 30mm • Weight 0.7kg • Input (V) 12-19V • Input (A) 4.7-7.5A • Operating environment humidity 10~90% • Operating ambient temperature -10~50°C • Storage temperature -20-60°C	• Dimensions 180mm x 119mm x 30mm • Weight 0.7kg • Input (V) 12-19V • Input (A) 4.7-7.5A • Operating environment humidity 10~90% • Operating ambient temperature -10~50°C • Storage temperature -20-60°C
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Logistic Information	• Package Content – MCore-OPS – 2 x antenna – 2 x screw – 1 x screwdriver – 1 x Quick Start Guide • N.W/CTN: 0.70 kg • G.W/CTN: 0.89kg • Carton Meas 267 mm x 215mm x 65 mm	• Package Content – MCore-OPS – 2 x antenna – 2 x screw – 1 x screwdriver – 1 x Quick Start Guide • N.W/CTN: 0.70 kg • G.W/CTN: 0.89kg • Carton Meas 267mm x 215mm x 65mm	• Package Content – MCore-OPS – 2 x antenna – 2 x screw – 1 x screwdriver – 1 x Quick Start Guide • N.W/CTN: 0.70 kg • G.W/CTN: 0.89kg • Carton Meas 267 mm x 215mm x 65 mm
Compliance			

Frequently Asked Questions

Q: Can the MCore-OPS be used with any interactive whiteboard?

A: The compatibility of the MCore-OPS with interactive whiteboards may vary. Please refer to the product specifications or contact customer support for compatibility information.

Q: How do I update the system software on the MCore-OPS?

A: Software updates for the MCore-OPS can be downloaded from the manufacturer’s website and installed following the provided instructions in the update package.

Documents / Resources

	Yealink MCore-OPS Modular Compute Solution for Whiteboards [pdf] Owner's Manual MCore-OPS, MCore-OPS-T, MCore-OPS-i7, MCore-OPS Modular Compute Solution for Whiteboards, MCore-OPS, Modular Compute Solution for Whiteboards, Compute Solution for Whiteboards, Solution for Whiteboards, for Whiteboards
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References

- [User Manual](#)

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Compute Solution for Whiteboards, for Whiteboards, MCore-OPS, MCore-OPS Modular Compute Solution for Whiteboards, MCore-OPS-i7, MCore-OPS-T, Modular Compute Solution for Whiteboards, Solution for Whiteboards, Yealink

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