

MCore OPS

Introduction

Yealink MCore-OPS is a modular compute solution specially designed for interactive whiteboard. You can experience Windows smoothly on the big screen. For the operation video, please Refer to [MCore OPS](#).

NOTE

- When the MeetingBoard is connected to a wired network, the Windows system does not need to be connected to the network, and it shares the same wired network with the Android system.
- When the MeetingBoard is connected to a wireless network, the Windows system needs to connect to the wireless network.
- When switching to the Windows system, the interface and button on the MeetingBoard are provided for the Windows system at this time.

Before You Begin

The MeetingBoard needs to be updated to version 155.15.0.37 or later.

MCore OPS Compatibility

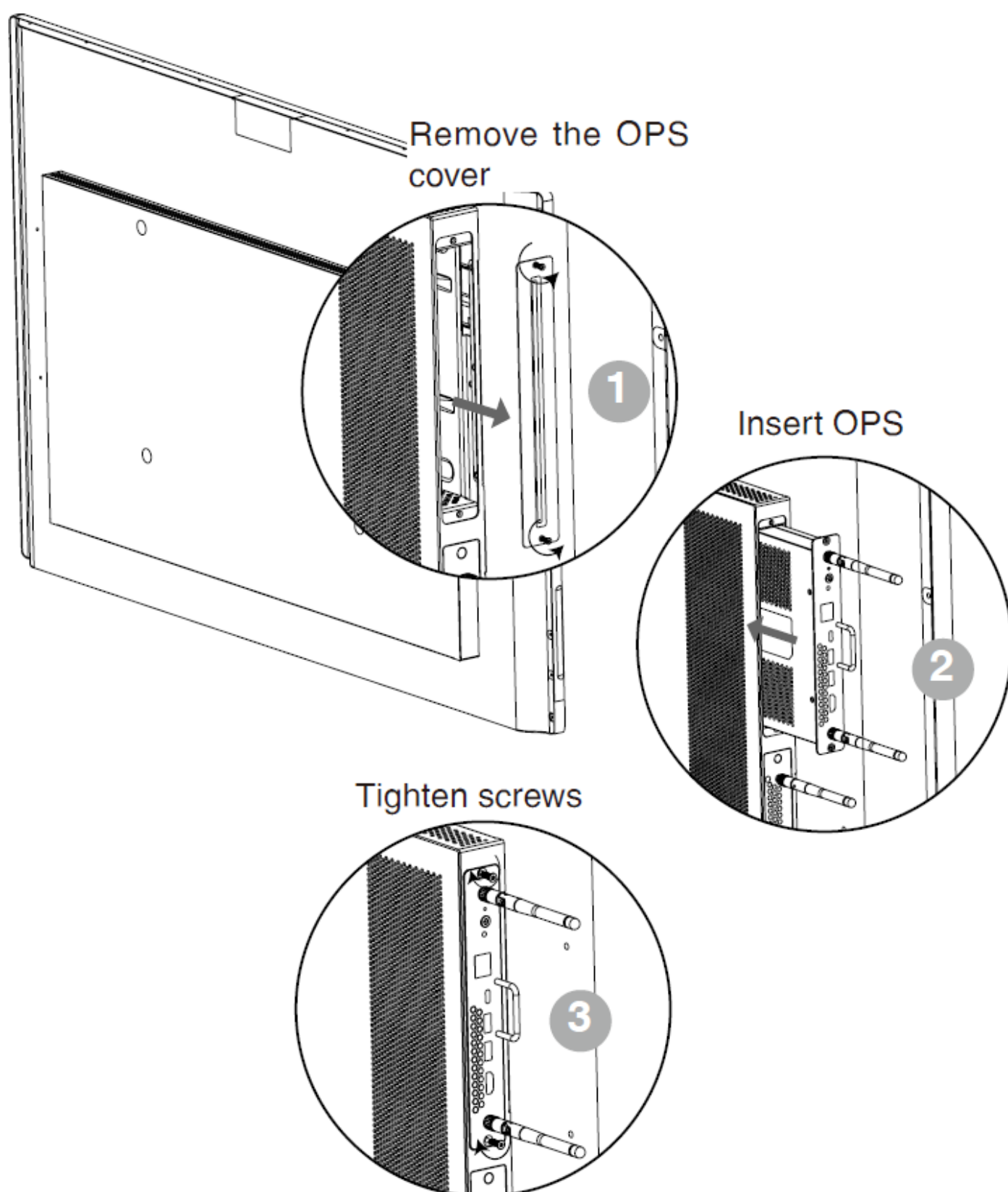
For the MCore OPS maximum number of compatible devices that can be connected to the MeetingBoard, please refer to [Teams Room Accessories Compatibility Lists](#).

How to Use

1. Installation

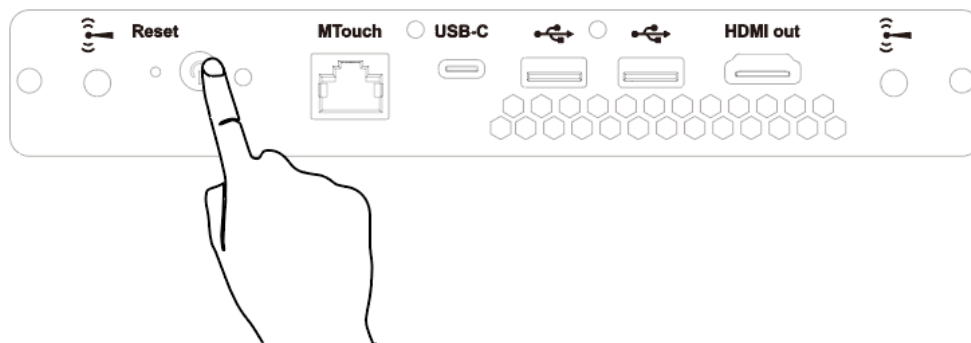
NOTE


When installing or uninstalling OPS, ensure the endpoint is powered off. Otherwise, OPS may be abnormal.



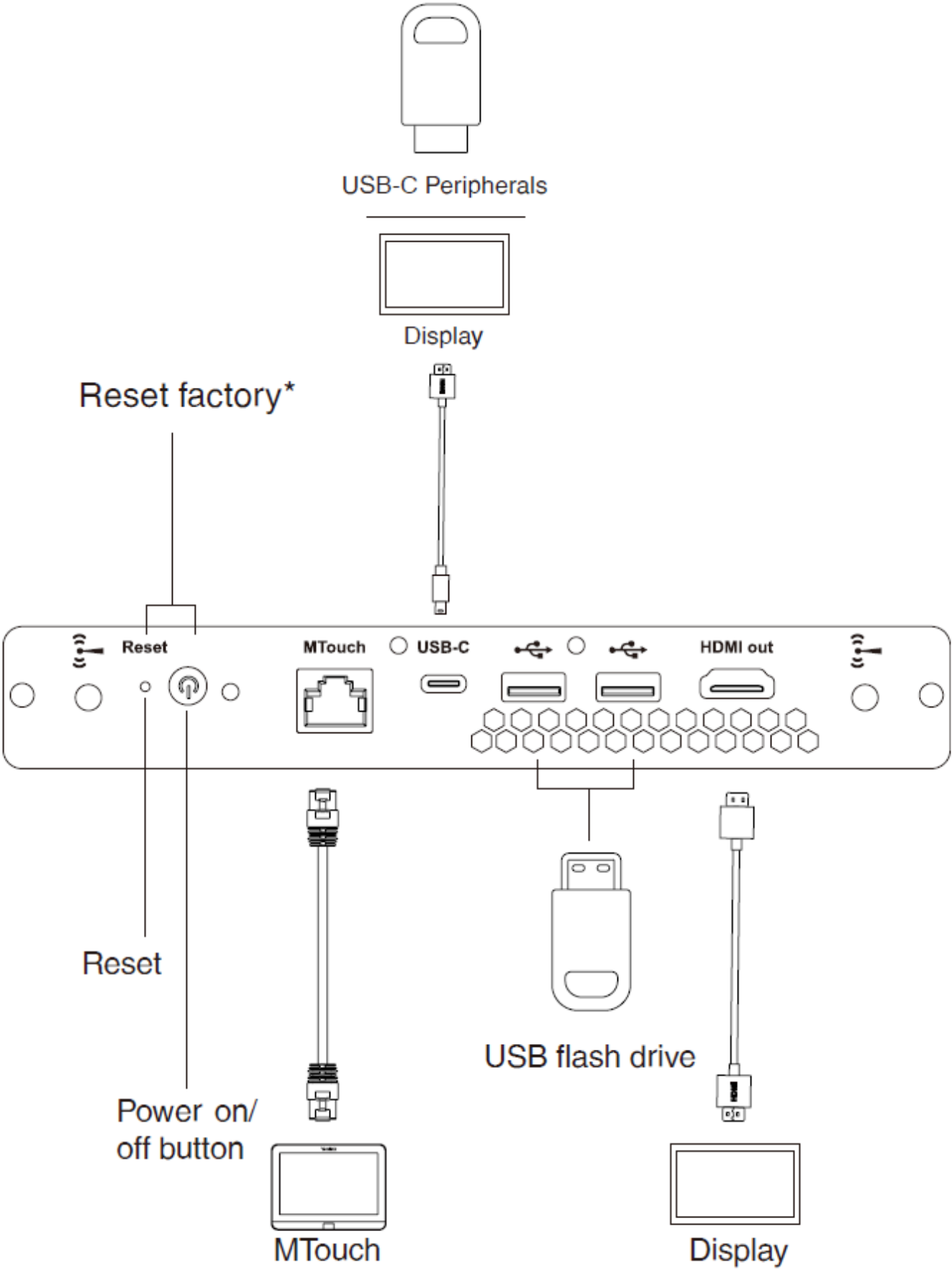
2. Power on

1. Press the OPS power button to start OPS after installation completely.



2. Press the switch signal source button  in the lower-right corner of the MeetingBoard.
3. Enter the power-on password, and the power-on password is empty.

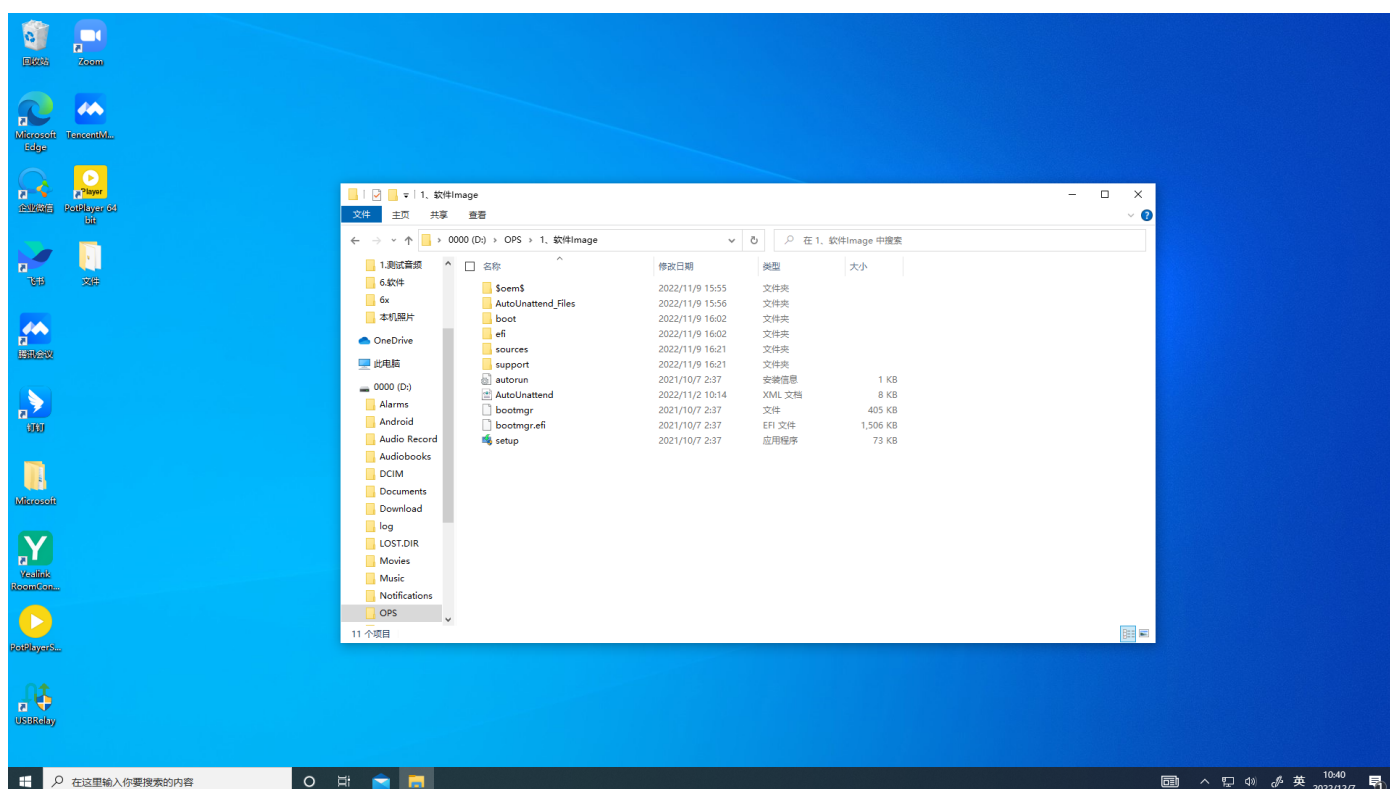
3. Hardware Interface



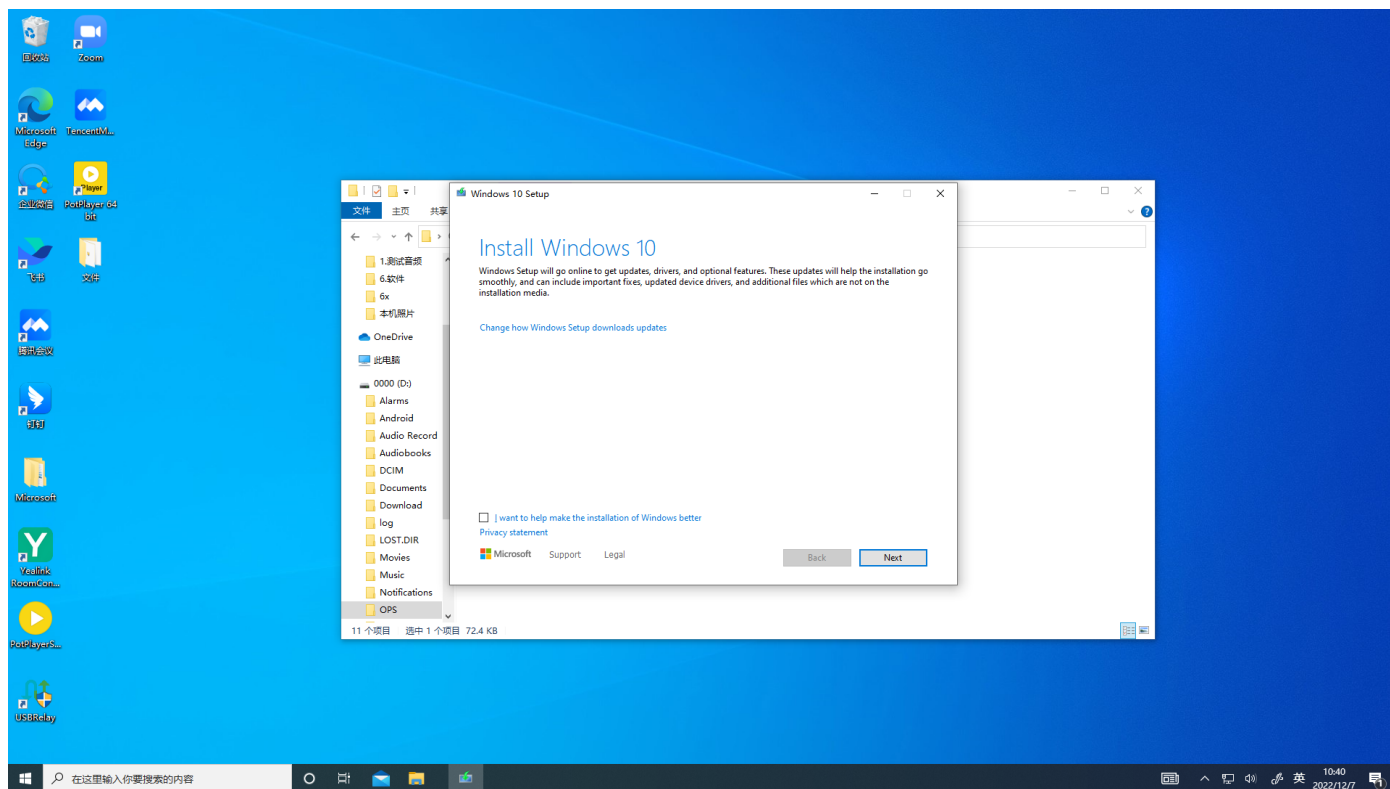
4. Update

You need to use a USB flash drive to update the MCore OPS.

1. Put the installation package in the USB flash drive, and insert the USB flash drive into the MeetingBoard.
2. Double-click the setup.exe file in the installation package folder to start the update process.



3. Follow the prompts to complete the update operation.



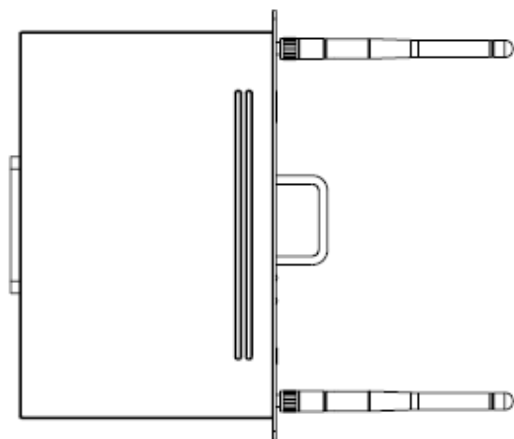
5. Factory Reset

The factory reset needs to be carried out when the OPS is disabled. Press the reset button first, and then press the power button.

FAQ

How should the OPS antenna be placed?

We recommend placing the OPS antenna as follows (this can maximize the signal strength):



Does the MeetingBoard support third-party OPS?