

Pair CTP25 With MCore 4 (Zoom Rooms)

Introduction

After pairing is complete, you can control the Yealink endpoint to perform operations such as conferencing and screen projection.

Before You Begin

- Make sure that MCore 4 and the Yealink MTouch Touch Panel are disconnected. For more information about the Yealink MTouch Touch Panel, refer to [Rooms Product Family](#).
- Ensure that the Yealink CTP Touch Panel is on the same LAN as MCore 4. For more information about the Yealink CTP Touch Panel, refer to [Rooms Product Family](#).
- If you have difficulty deploying the device, you can tap **Help** in the first step of CTP pairing to view the deployment instructions.

Supported Devices

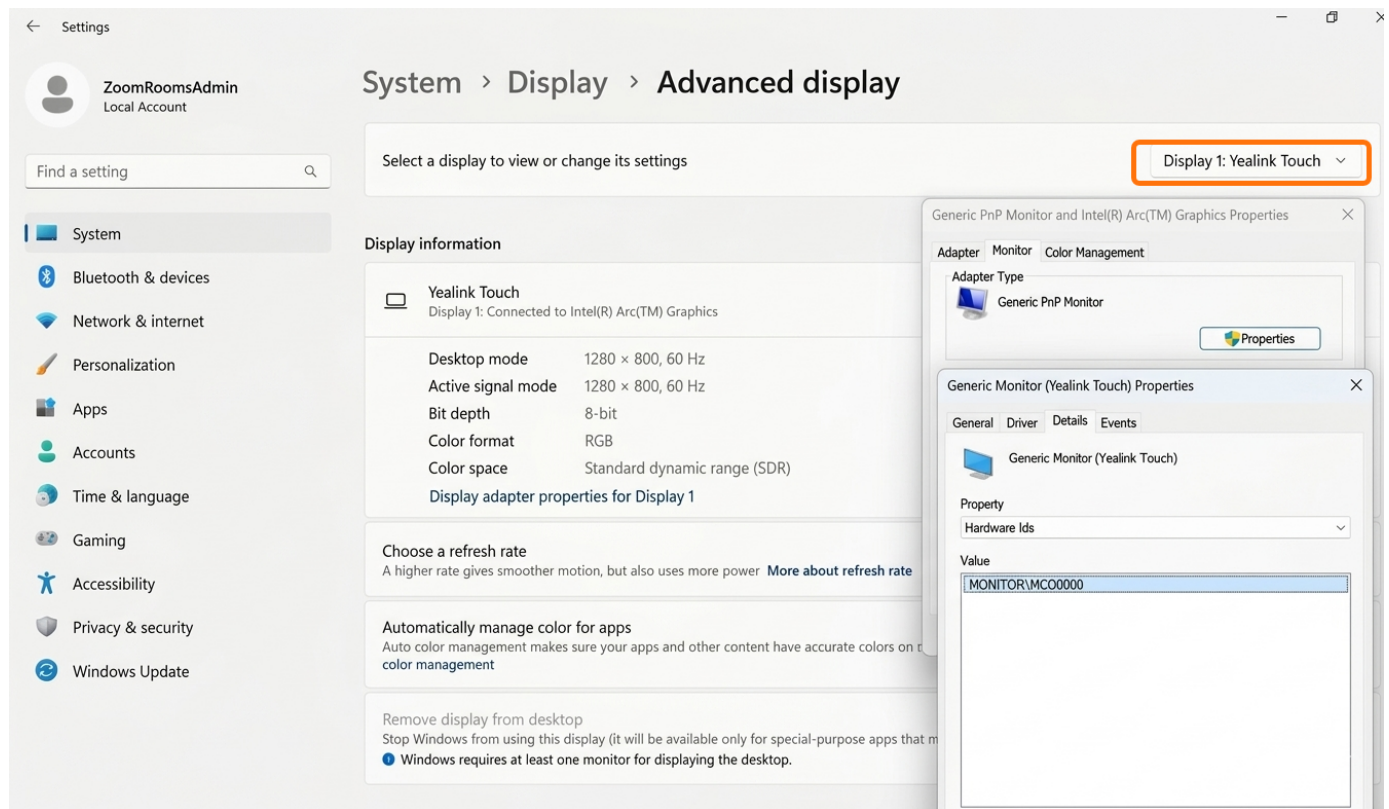
For details on supported devices, refer to [Rooms Accessories Compatibility Lists](#).

Pair CTP25 With MCore 4

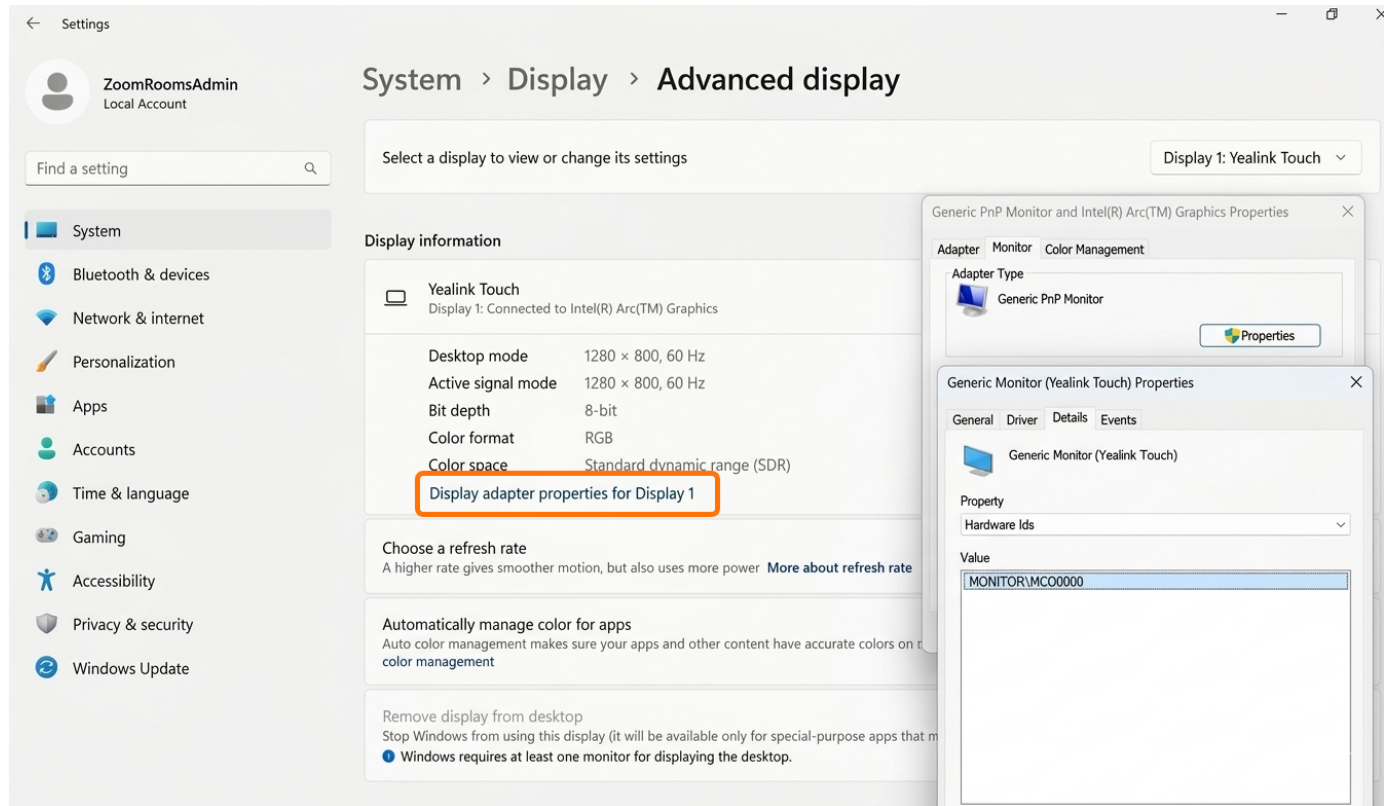
Before pairing with the CTP25, Zoom Rooms must be manually configured.

View Device Hardware ID

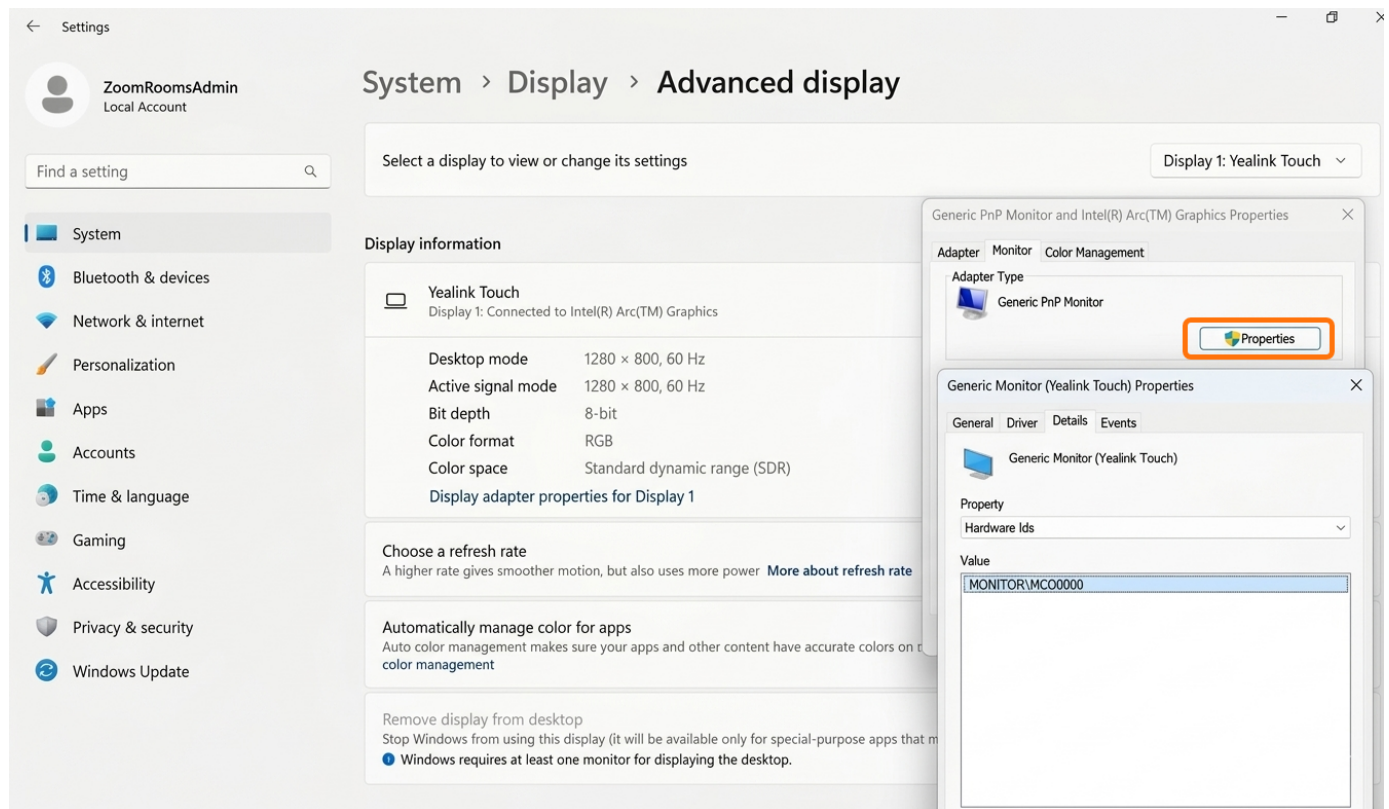
1. In Windows mode, select  >  > **System**.
2. Tap **Display**> **Advanced display**.
3. Select **Yealink Touch** from the drop-down menu.



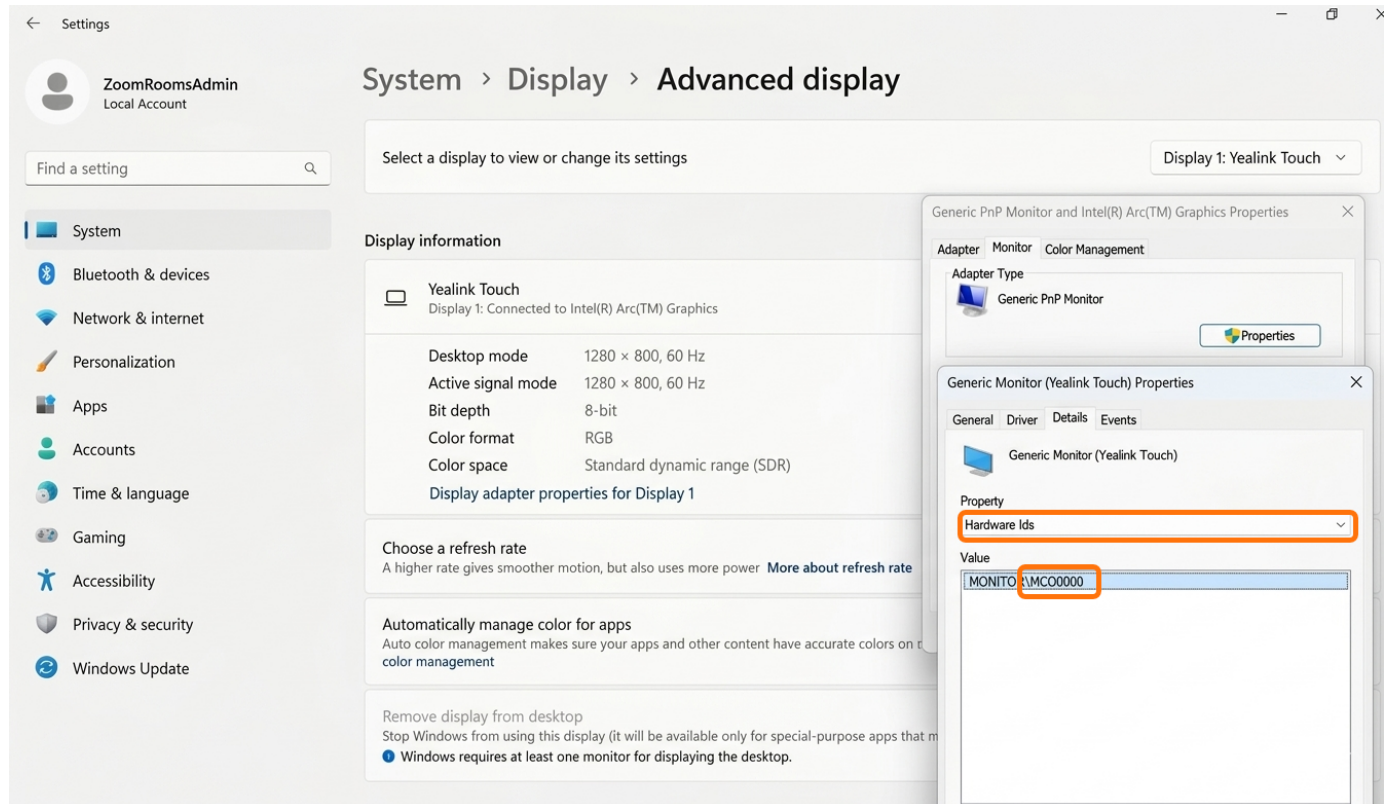
4. Select **Display adapter properties for Display 1**.



5. Click **Properties**.

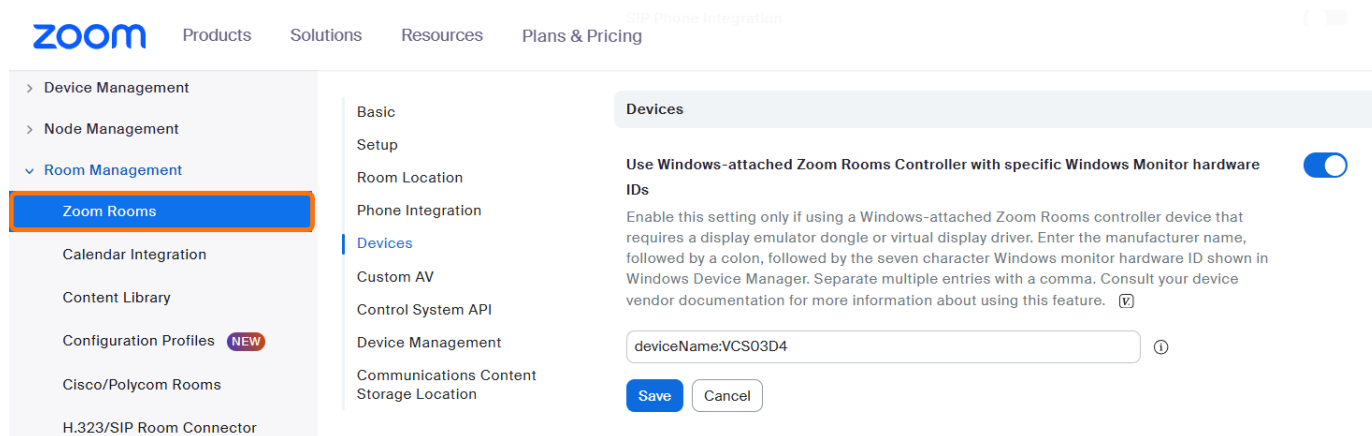


6. Select **Hardware Ids** from the drop-down menu to view the device's hardware Ids.



Set Whitelist

1. Access the Zoom server page. Click **ADMIN > Room Management > Zoom Rooms**.



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Device Management

Node Management

Room Management

Zoom Rooms

Calendar Integration

Content Library

Configuration Profiles **NEW**

Cisco/Polycom Rooms

H.323/SIP Room Connector

Basic

Setup

Room Location

Phone Integration

Devices

Custom AV

Control System API

Device Management

Communications Content Storage Location

Devices

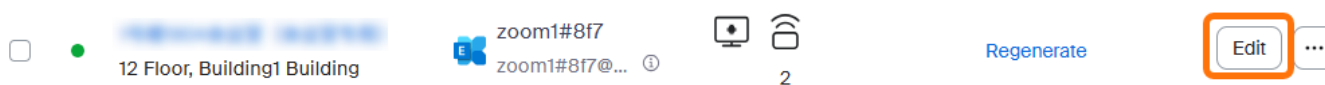
Use Windows-attached Zoom Rooms Controller with specific Windows Monitor hardware IDs ☒

Enable this setting only if using a Windows-attached Zoom Rooms controller device that requires a display emulator dongle or virtual display driver. Enter the manufacturer name, followed by a colon, followed by the seven character Windows monitor hardware ID shown in Windows Device Manager. Separate multiple entries with a comma. Consult your device vendor documentation for more information about using this feature. ⓘ

deviceName:VCS03D4 ⓘ

Save Cancel

2. Locate the meeting room where the device is logged in and click **Edit**.



12 Floor, Building1 Building

zoom1#8f7

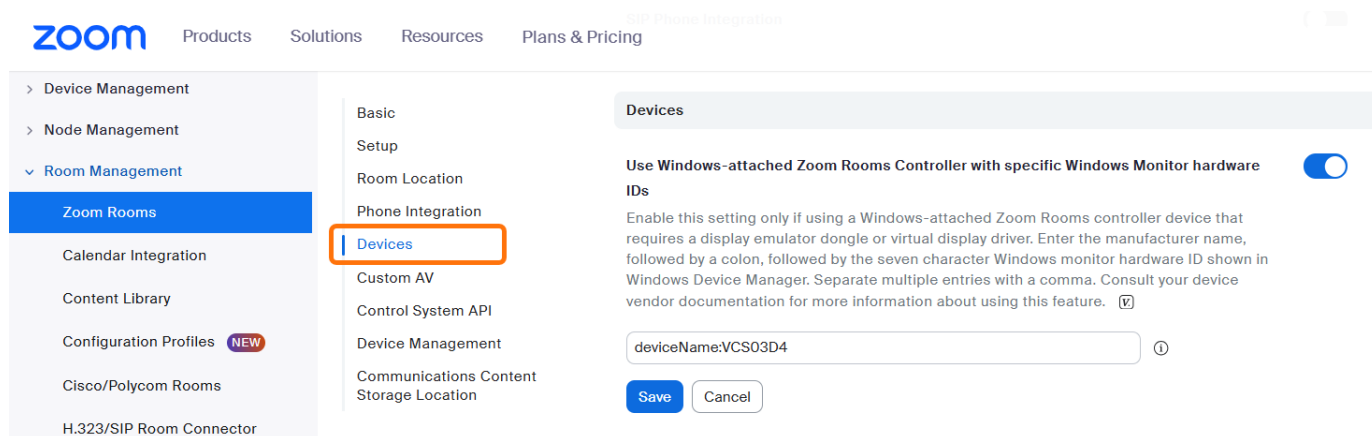
zoom1#8f7@... ⓘ

2

Regenerate

Edit ...

3. Select **Devices**.



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deviceName:VCS03D4 ⓘ

Save Cancel

4. Enable **Use Windows-attached Zoom Rooms Controller with specific Windows Monitor hardware IDs**.

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PERSONAL

- Profile
- AI Companion **NEW**
- Meetings
- Webinars
- Webinars Plus
- Events
- Phone
- Personal Contacts
- Personal Devices
- Hub **NEW**
- Whiteboards

Devices

Use Windows-attached Zoom Rooms Controller with specific Windows Monitor hardware IDs ☒ Modified [Reset](#)

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deviceName:MCO0000 ⓘ

Restart Zoom Rooms
You will restart this room if you click on the button

[Restart Zoom Rooms App](#)

5. Modify the **devicesName** parameter below to the obtained hardware ID.

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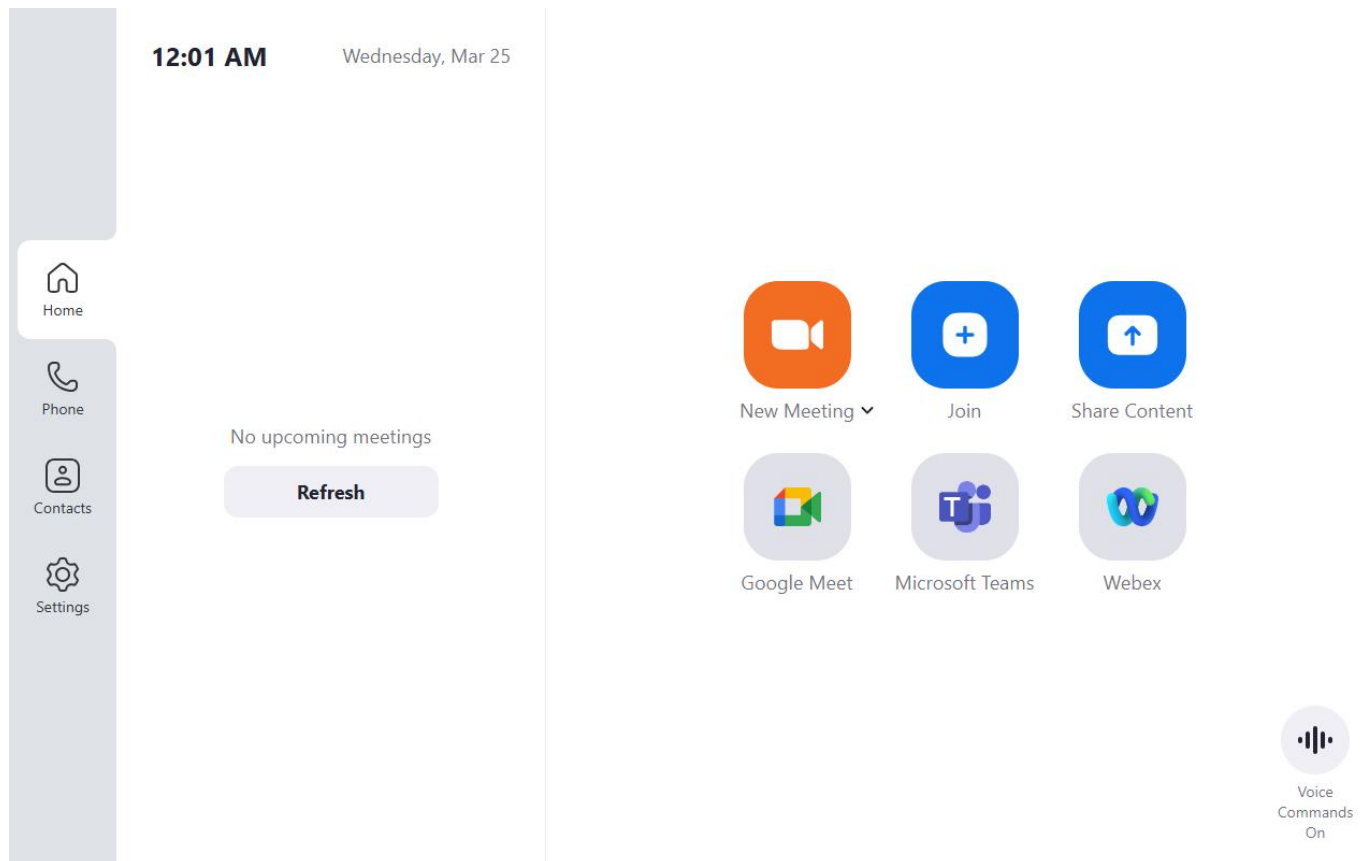
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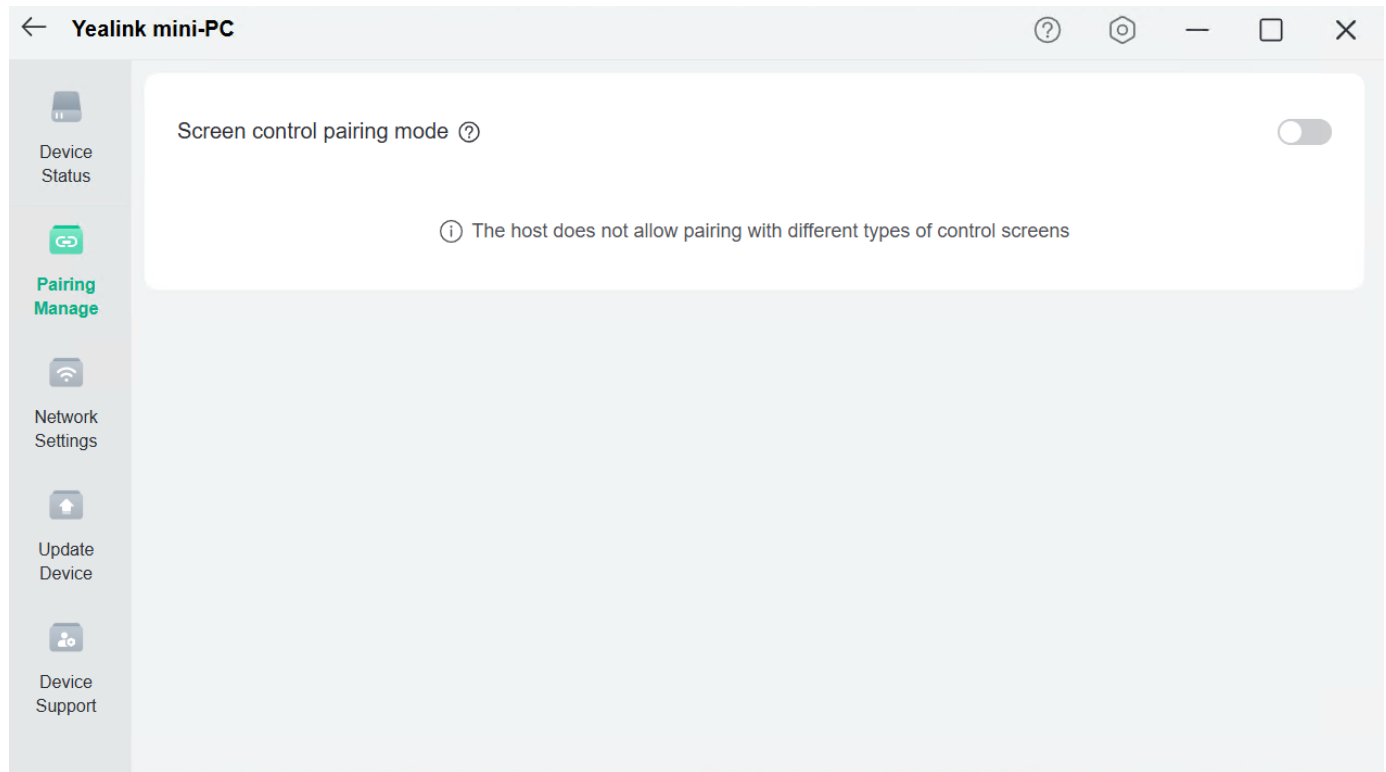
6. Re-enter your Zoom Rooms account. If the setup was successful, the following interface will be displayed:



Open Multi-screen Control Pairing Mode

Once enabled, MCore will broadcast information for 5 seconds.

1. In Windows mode, open Yealink RoomConnect.
2. Select **MCore 4**.
3. Select **Pairing Manage**.
4. Open **Screen Control Pairing Mode**.



Unpair CTP25 With MCore 4

To Unpair via Yealink RoomConnect

1. In Windows mode, open Yealink RoomConnect.
2. Select **MCore 4**.
3. Select **Pair Manage > Unpair**.

To Unpair via Yealink CTP Touch Panel

- On the home screen, tap  > **Controller > Cancel pairing**.