

Wired BYOD Deployment (Via Yealink VCH Sharing Box)

Introduction

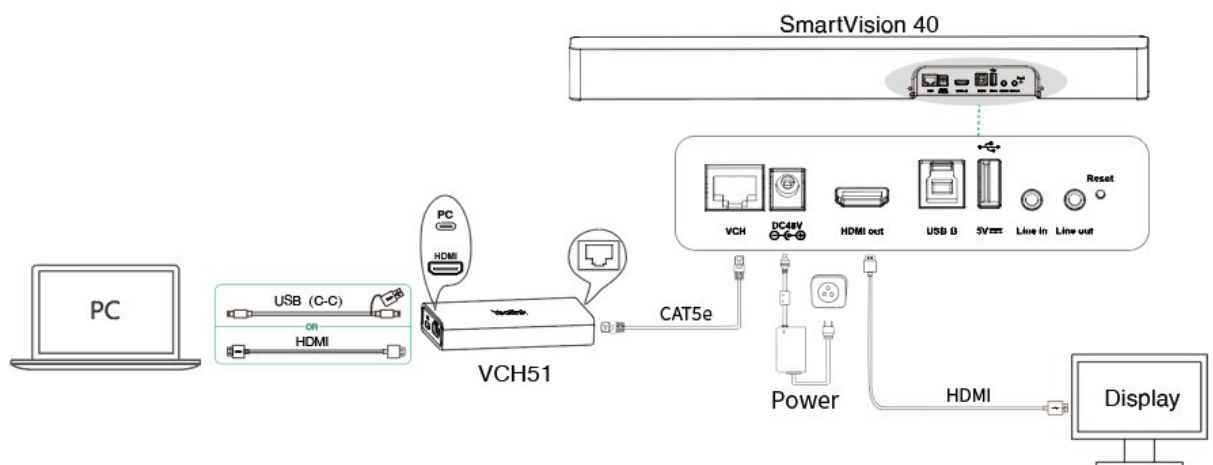
Before enabling BYOD Mode, connect the Yealink Intelligent Camera to the PC via the Yealink VCH Sharing Box. The following diagrams use the VCH51 as an example.

Before You Begin

- Ensure that Wired BYOD and Stand-alone usage modes are enabled in Yealink RoomConnect. See [Basic Settings](#).
- Turn off the network in your Yealink Intelligent Camera's network settings.

Connection Method 1 (Only Yealink Intelligent Camera)

1. Connect the Yealink VCH Sharing Box to the Yealink Intelligent Camera with a network cable.
2. Connect the Yealink Intelligent Camera to the display with an HDMI cable.
3. Connect the Yealink VCH Sharing Box to the PC.
 - For VCH51: Use a USB-C cable (or an HDMI and USB-A cable).
 - For VCH51 Pro: Use a USB-C cable.

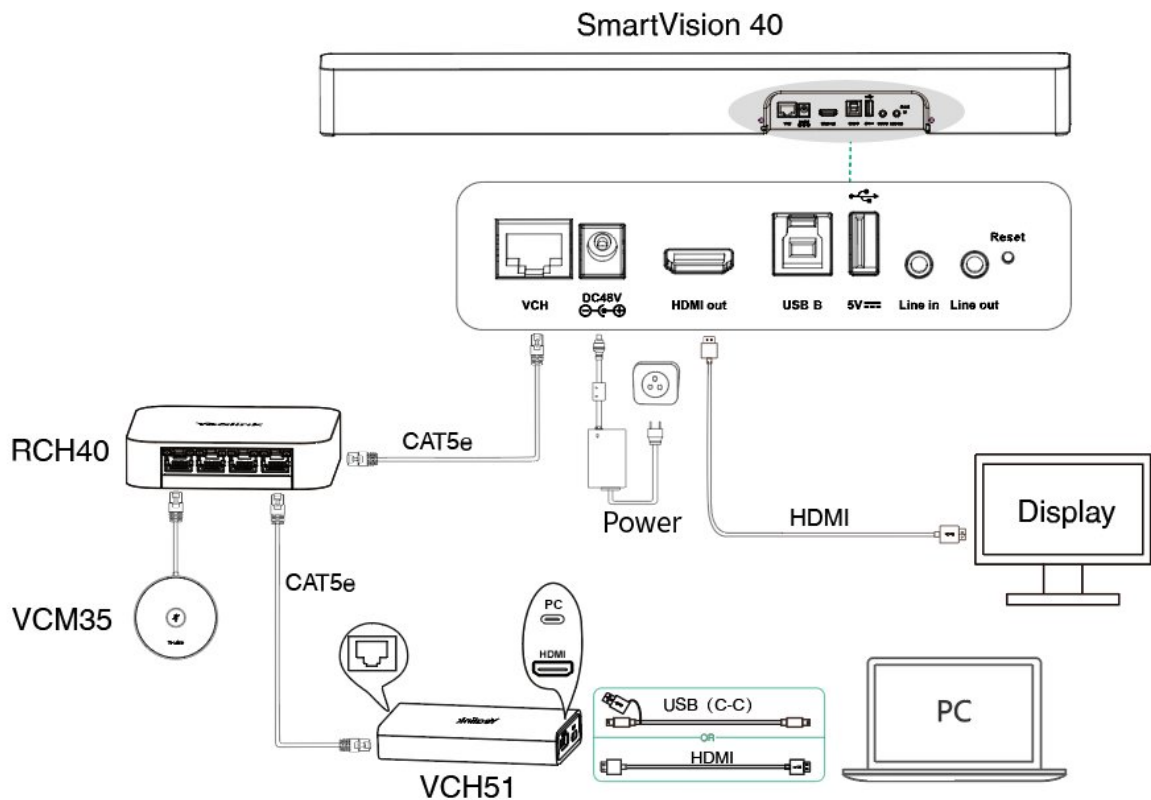


Connection Method 2 (Yealink Intelligent Camera with Accessories)

1. Connect the Yealink VCH Sharing Box to the Yealink Gigabit PoE+ Switch with a network cable and

plug the accessories (such as the VCM35) into the other VCH ports of the Yealink Gigabit PoE+ Switch.

2. Connect the Yealink Gigabit PoE+ Switch to the Yealink Intelligent Camera with a network cable.
3. Connect the Yealink Intelligent Camera to the display with an HDMI cable.
4. Connect the Yealink VCH Sharing Box to the PC.
 - For VCH51: Use a USB-C cable (or an HDMI and USB-A cable).
 - For VCH51 Pro: Use a USB-C cable.



After completing the deployment of the Yealink VCH Sharing Box, the HDMI Out Setting will automatically switch to BYOD Mode. You can now use the Yealink Intelligent Camera as a peripheral for third-party meetings. The content on your PC will be automatically shared on the display.

! When you unplug the Yealink VCH Sharing Box from the VCH port, the Yealink Intelligent Camera will automatically switch back to the mode previously selected in the HDMI Out Setting.