

# Cisco Webex Share

## Quick Reference Guide



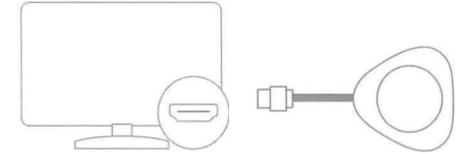
Cisco Webex Share provides quality, cable-free content sharing for local meetings on any HDMI display. It transforms any display into a Webex wireless presentation screen. Using Cisco Webex Teams or Webex Meetings running on their laptop or mobile device, users are able to share content locally in a physical room, eliminating the need to huddle around a laptop. With Webex, users can also display content on their screen from users who are sharing remotely in a Cisco Webex meeting. Other Webex Share features:

- Wirelessly share local content outside of a Webex meeting
- Calendar integration
- Proximity pairing
- Presence detection



## Get Started with Webex Share

1. Connect Webex Share to your TV or monitor's HDMI input.



2. Connect Webex Share to a power supply. Choose one of these options:
  - Wi-Fi
  - Power over Ethernet (PoE)
  - AC + Ethernet
3. On your TV or monitor, select the HDMI input to which Webex Share is connected.
4. Follow the instructions on your TV or monitor.
5. Optional: Get Cisco Webex Teams from <https://webex.com/downloads> to share your screen wirelessly.

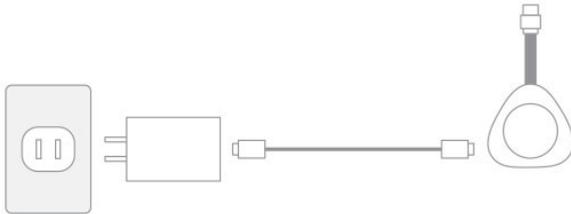
For More Information Visit:

<https://help.webex.com>

### Set Up Cisco Webex Share with a Wi-Fi Connection

An 18-Watt wall-power adapter connects to Webex Share through a USB-C cable.

1. Plug in Webex Share. Use the power adapter shown here:



2. Use your computer or mobile device browser to connect to the specified SSID. Enter the Wi-Fi credentials when prompted.  
If you don't see the Wi-Fi network that your TV or monitor shows, refresh your list of Wi-Fi networks.

1. Click **Network > Wi-Fi**

2. Select your organization's network.

3. Enter your credentials.

4. Click **Join**.

3. In your web browser (either your computer or mobile device), enter the Webex Share IP address to access the device page.

4. In your web browser, add and confirm a security exception for the web page.

5. Click **Setup** in your web browser.

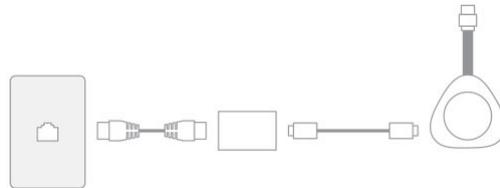
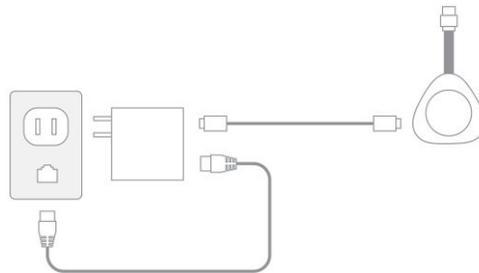
6. Click **Enter Activation Code** to enter activation code.

7. Follow the remaining instructions in your web browser to complete the setup.

### Set Up Cisco Webex Share With an Ethernet or Power over Ethernet (POE) Connection

An 18-Watt wall-power adapter, which includes an Ethernet board, provides wired connectivity. It plugs into the wall outlet and is connected through an RJ45 cable to the wall Ethernet port and through a USB-C cable to Webex Share.

1. Plug in the device. Use either of the Ethernet adapters shown here:



2. In your web browser (either your computer or mobile device), enter the IP address to access the device page.

3. In your web browser, add and confirm a security exception for the web page.

4. Click **Setup** in your web browser.

5. Click **Enter Activation Code** to enter an activation code.

6. Follow the remaining instructions in your web browser to complete the setup.

### Generate an Activation Code

Devices added to Cisco Webex must be activated using a code we provide. If you move on to other tasks before getting a chance to activate the device, you can generate a new code anytime.

1. From the customer view in <https://admin.webex.com>, go to **Places** or **Users**.

2. Select the User or Place that you want to generate an activation code for.

3. Select **Add Device**.

You'll be presented with a QR code and a 16-digit activation code. The activation code expires after 7 days.

4. Enter the activation code or scan the QR code on the device. You can also email the activation code to the user assigned to the device or another person in your organization so that they can activate the device.

### Wi-Fi Operating Frequency

Frequency	Output	EIRP
5150 - 5350 MHz	23 dBm	200 mW
5470 - 5725 MHz	27 dBm	500 mW
2400 - 2483 MHz	20 dBm	100 mW

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados

Taiwan - NCC Warning message in Chinese  
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NCC warning message in English  
According to "Administrative Regulations on Low Power Radio Waves Radiated Devices" Without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to an approved low power radio frequency devices. The low power radio frequency devices shall not influence aircraft security and interfere legal communications; if found, the user shall cease operating immediately until no interference is achieved. The said legal communications means radio communications is operated in compliance with the Telecommunications Act. The low power radio frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices.