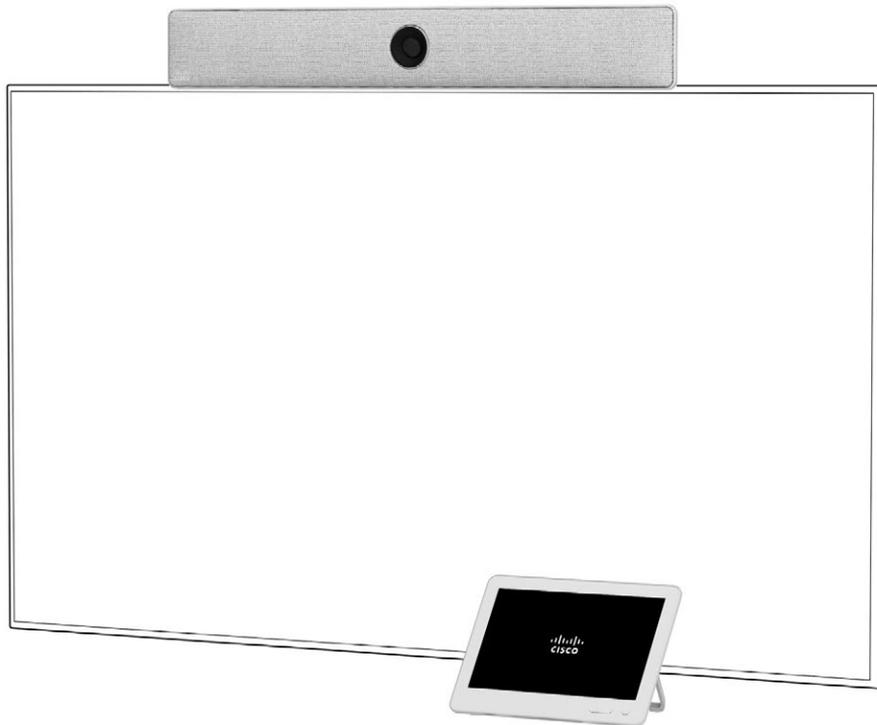
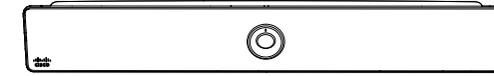


Cisco Spark Room Kit

Installation Guide



What's in the box



Mediabar



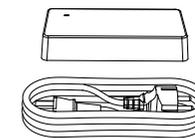
Touch controller



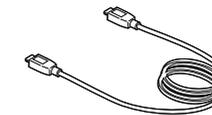
Power adapter for Touch controller



Network cable, flat,
for Touch controller
8 m / 26.2 ft



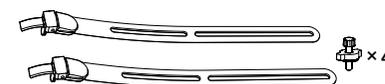
Power adapter for mediabar



HDMI cable 1.5 m / 4.9 ft



2 x Network cables, round
5 m / 16.4 ft



Screen mount



Wall mount bar



2 x wall bracket

Accessories (ordered separately)

- 2 x Cisco TelePresence Table Mic 20
- 2 x Microphone extension cable
- HDMI second monitor cable 1.5 m / 4.9 ft
- HDMI presentation cable 8 m / 26.2 ft

Steps overview

1. Determine mounting height for the mediabar and screen 5
2. Mount the mediabar with either the screen mount or the wall mount 6-8
3. Connect the cables, and follow the on-screen instructions to setup your device 10-13
4. Adjust the camera angle 14

1. Mounting height

Recommended mounting height:

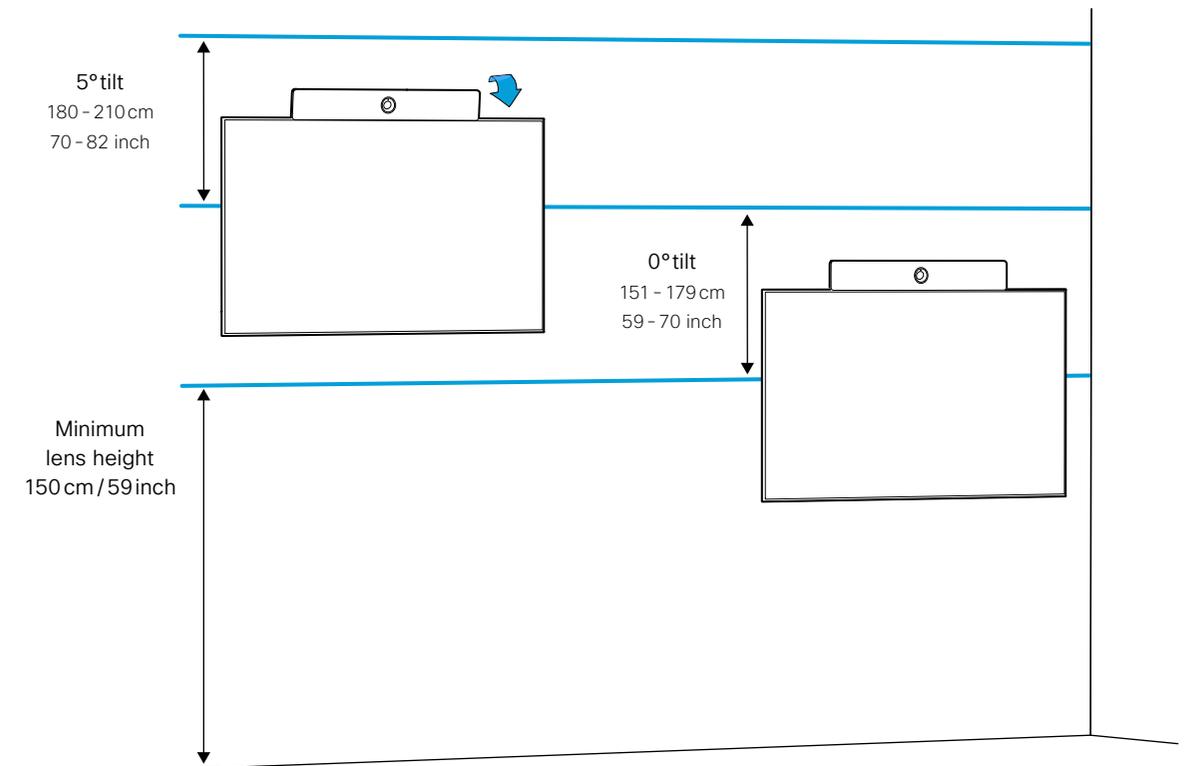
- Center of lens should be at 150 - 180 cm / 59 - 70 inch above floor level

We recommend using a 50 - 60 inch screen, but screens up to 70 inch work well.

The mounting height affects your camera view. If your screen is mounted higher, you can tilt the mediabar to achieve an optimal camera view. See step 5.

If you have a pre-installed screen which is installed higher than the recommended height, wall mounting the mediabar under the screen may work better.

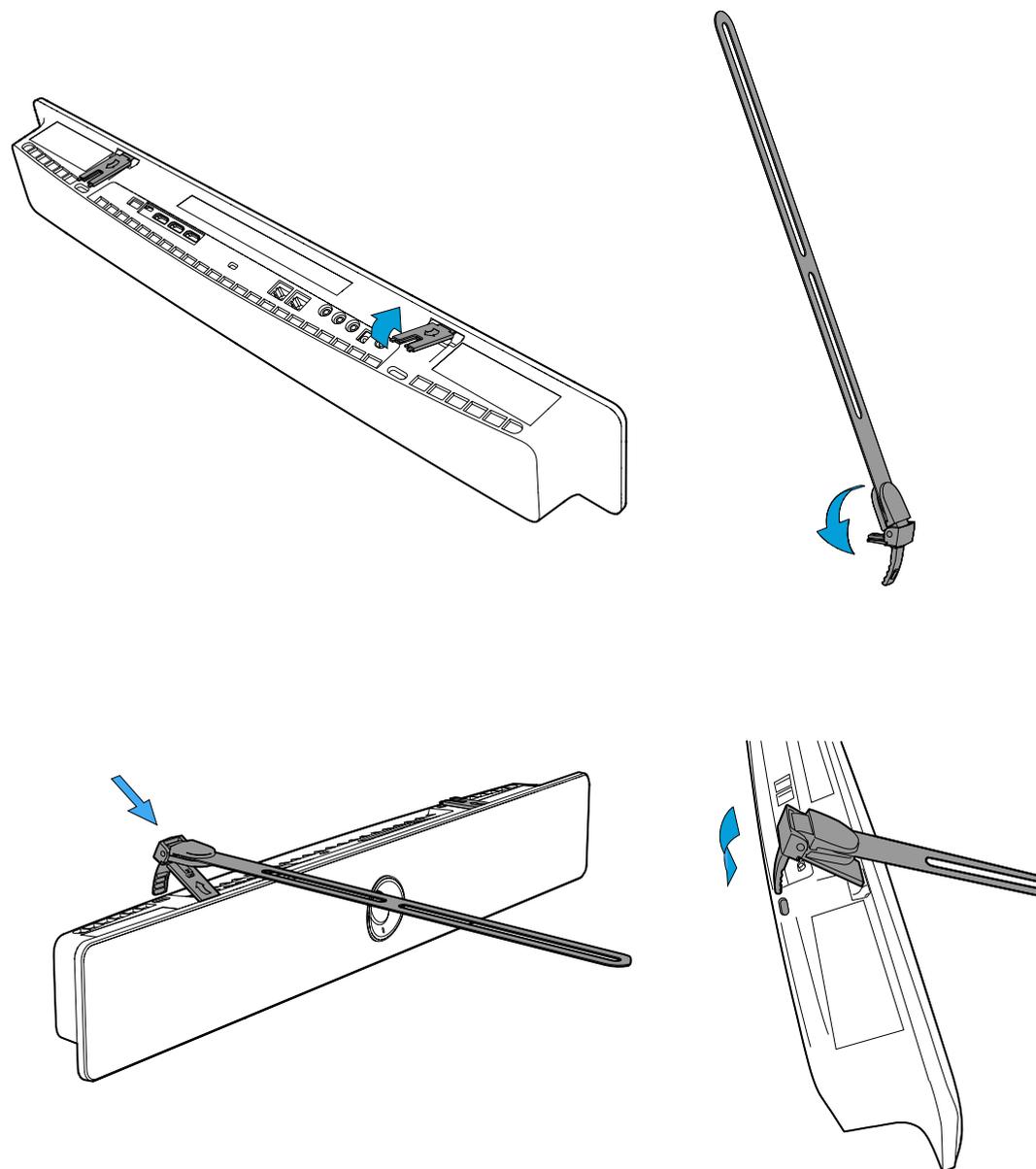
For our recommendations for positioning the screen, tables, and more, visit Project Workplace at projectplace.cisco.com



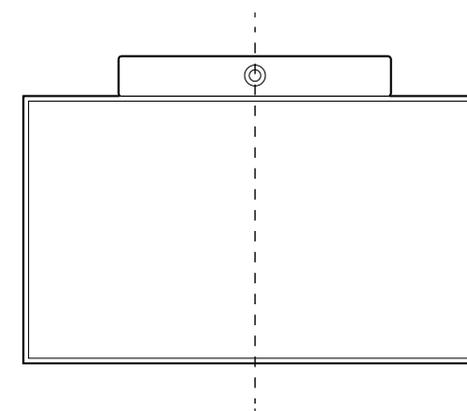
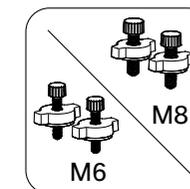
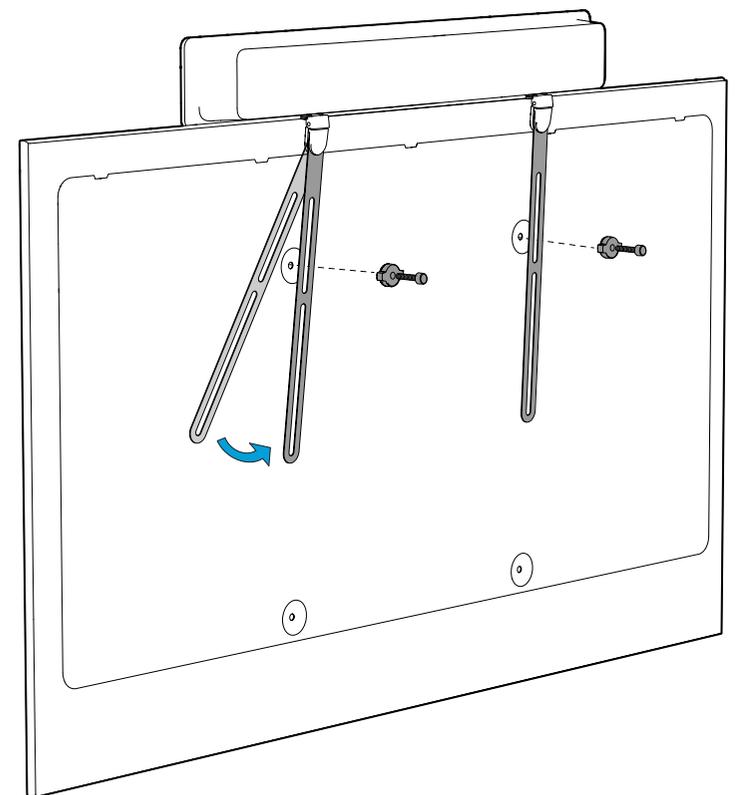
2 a. Set up with screen mount

If you prefer to use the wall mount, go to step 2 b.

Attach the screen mounts to the mediabar

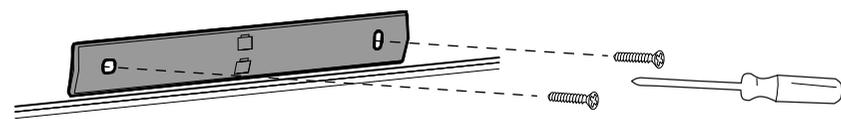
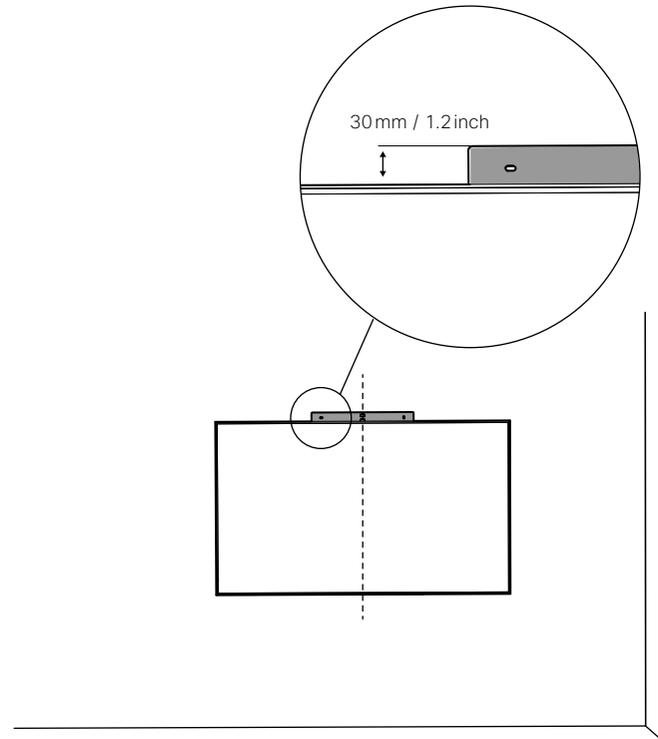


Mount the mediabar on the top of the screen



2 b. Wall mounting

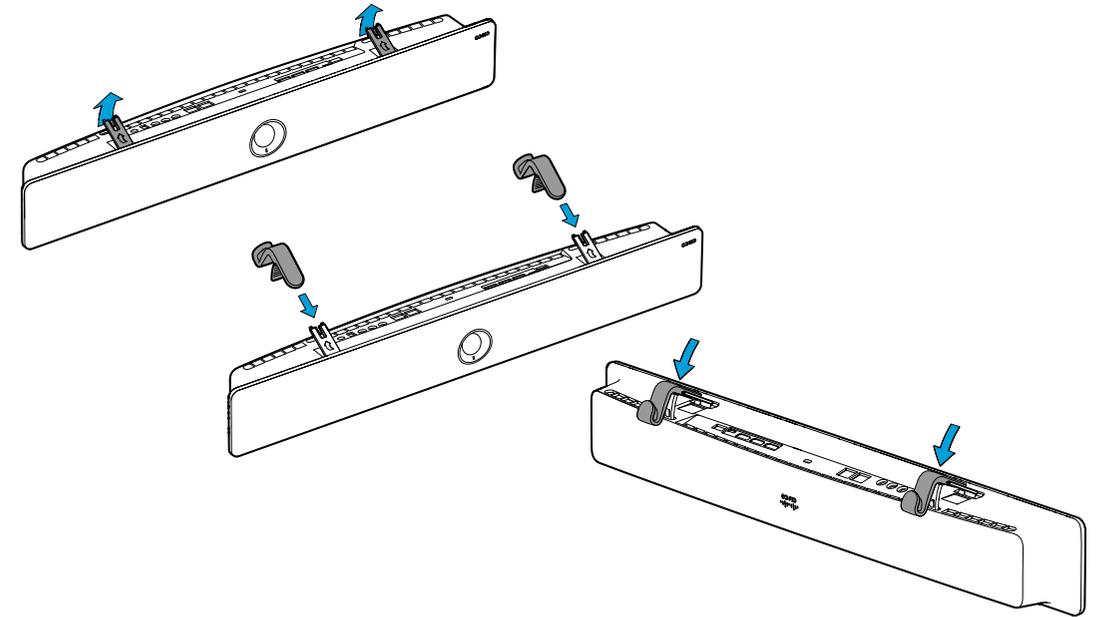
Mount the wall mount bar



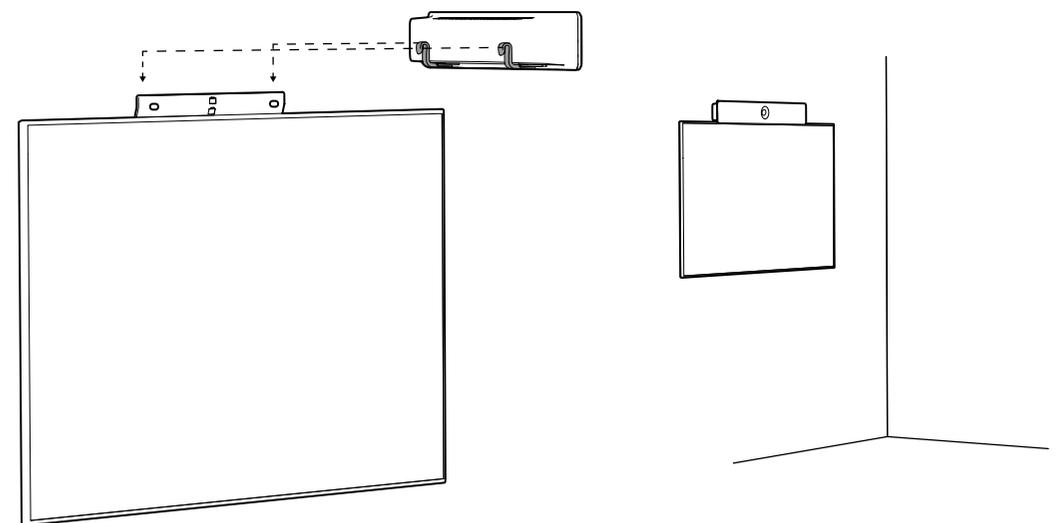
Due to the size and mass of this product, it is important that the wall-mounted system is safely installed according to these installation instructions. The wall and mounting hardware must be able to safely support the product.

The wall-mounted system must be installed by qualified personnel, in accordance with state and local building regulations.

Attach the wall mount brackets



Place the mediabar on the wall mount



3. Connect the mediabar to the screen, Touch controller, network, and power

Connect the cables according to the illustration.

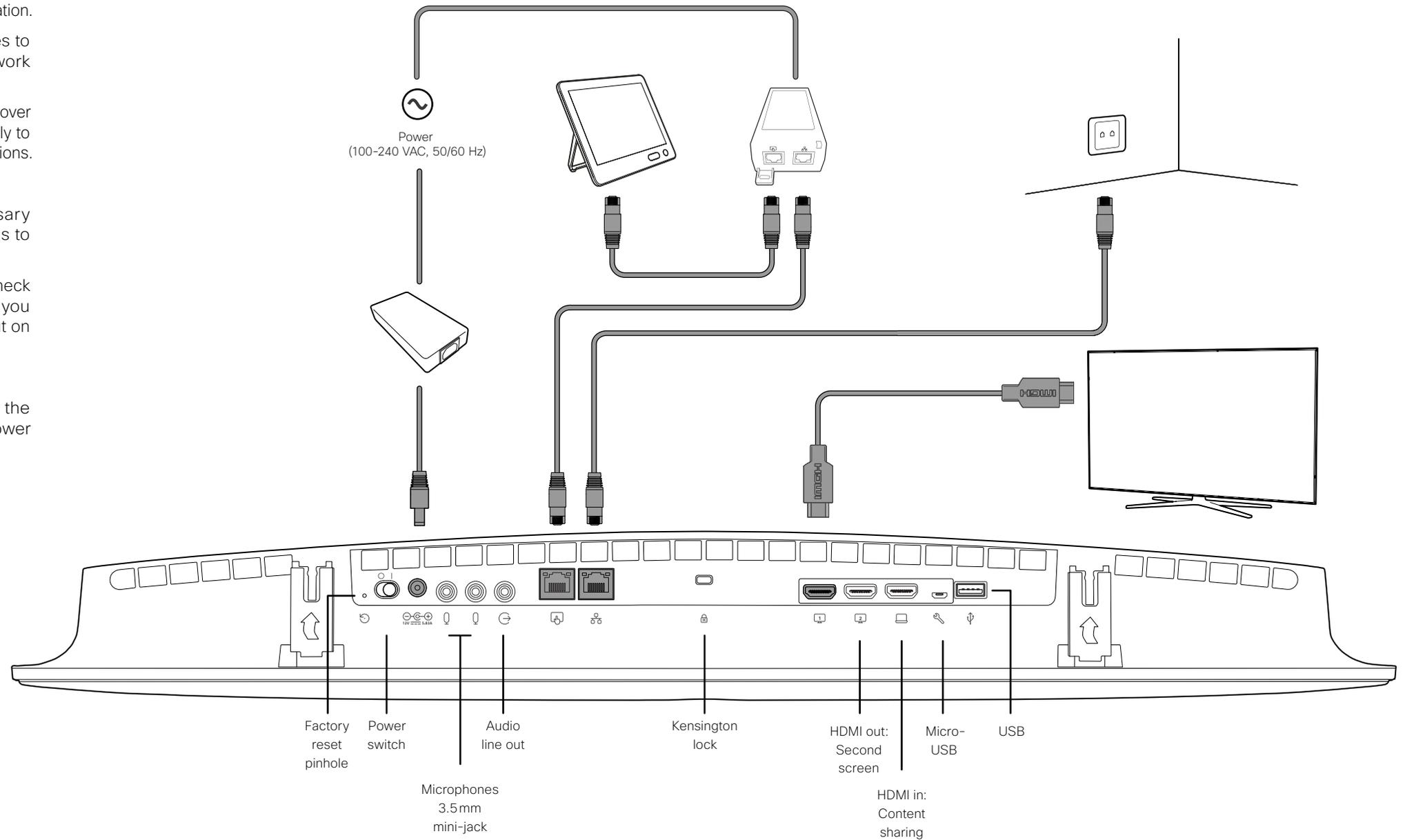
Make sure to connect the network cables to the correct ports, and use the flat network cable for the Touch controller.

If you wish to connect the Touch controller over the network, instead of connecting it directly to the mediabar, see pages 12-13 for instructions.

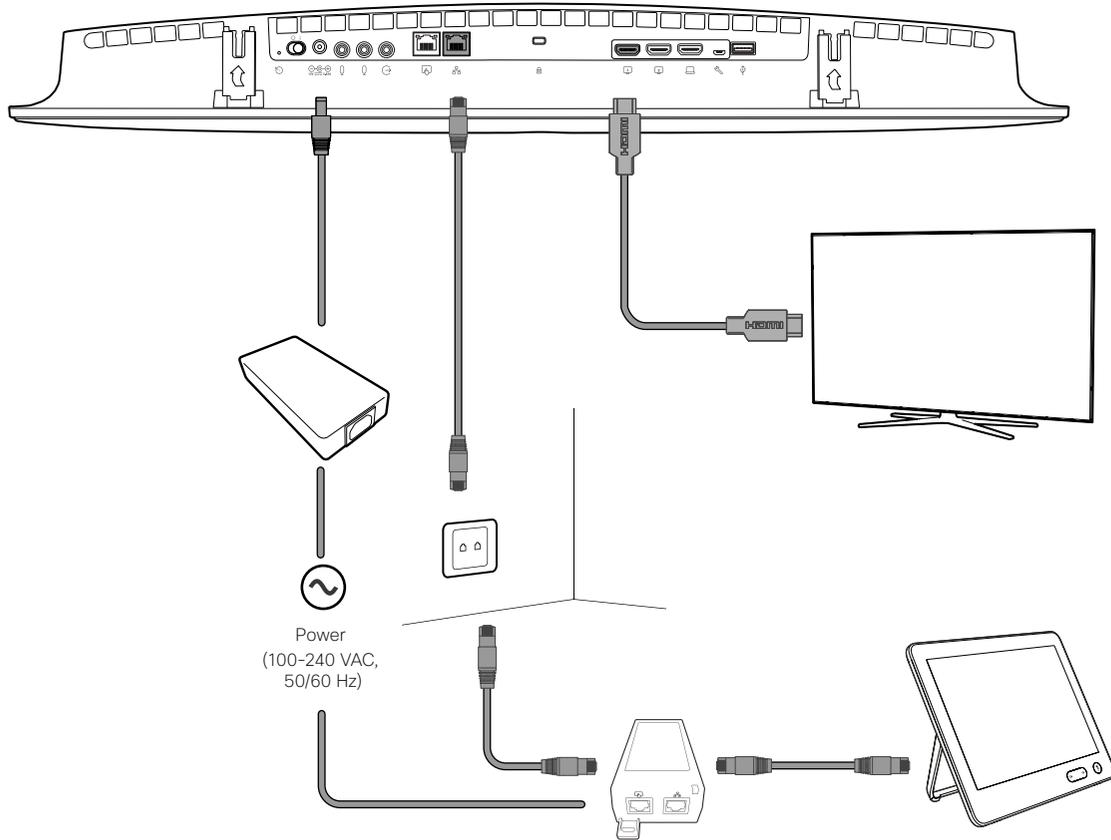
After you have connected the necessary cables, follow the on-screen instructions to setup your device.

If you don't see the on-screen display, check that you have selected the HDMI input you have connect the mediabar to as the input on your screen.

The system powers up automatically. If the system doesn't power up, check the power switch.



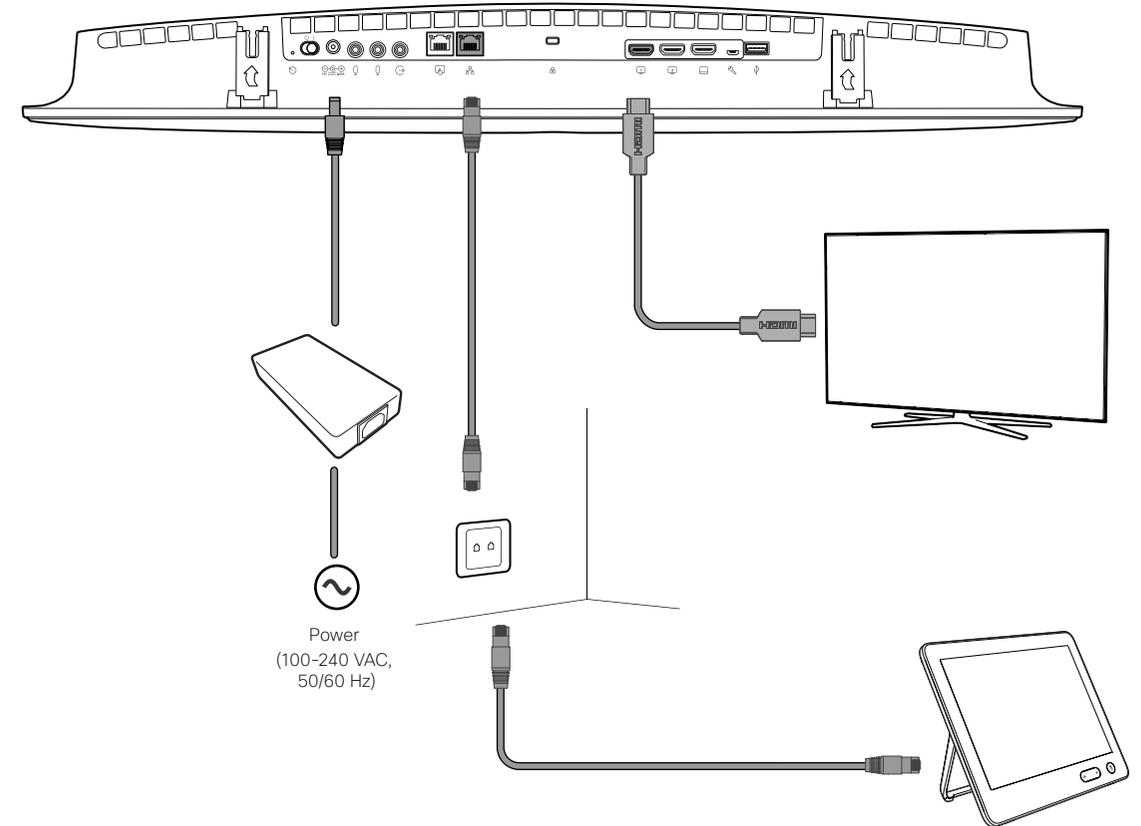
Alternative:
Connect Touch controller over network



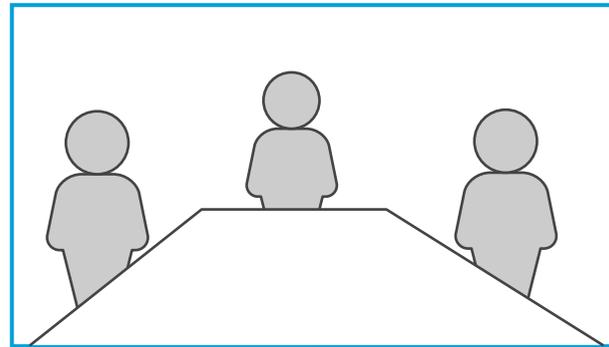
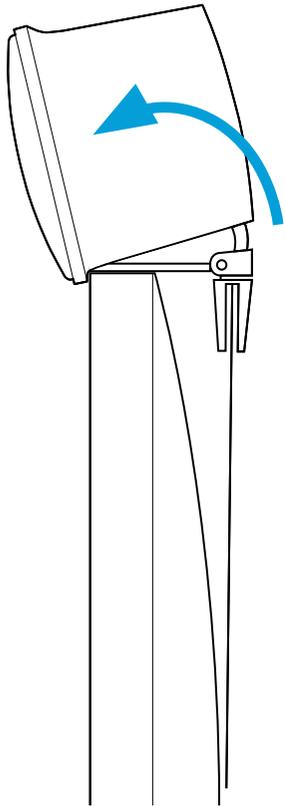
When you connect a Touch controller to the mediabar over a network, both devices must be on the same sub network.

If your network provides PoE (Power over Ethernet), you can connect the Touch 10 directly to a network port.

Alternative:
Connect Touch controller over network with PoE

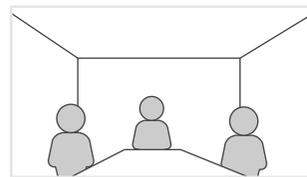


4. Adjust the camera tilt

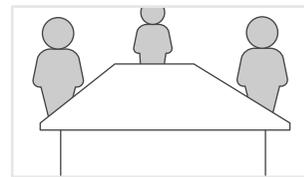


Correct angle

Adjust the camera tilt angle to optimize the view.



Too high



Too low

Support and documentation

Cisco Spark

To find more information about Cisco Spark registered devices, visit:

help.ciscospark.com

Safety information

To find compliance and safety information for this product, visit:

www.cisco.com/go/roomkit-docs

Other services

For user guides and other documentation when your device is registered to on-premises services, visit:

www.cisco.com/go/roomkit-docs



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