

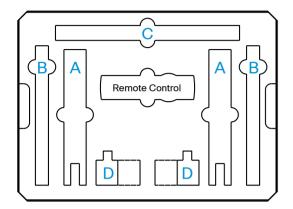
This box contains:

Codec C90

Top tray

TRC V remote control

- A. Rack profiles (2 pcs)
- B. Rack rear brackets (2 pcs)
- C. Rack extension brackets (2 pcs)
- D. Rack ear profiles left/right (2 pcs)



Accessories box and cable kit

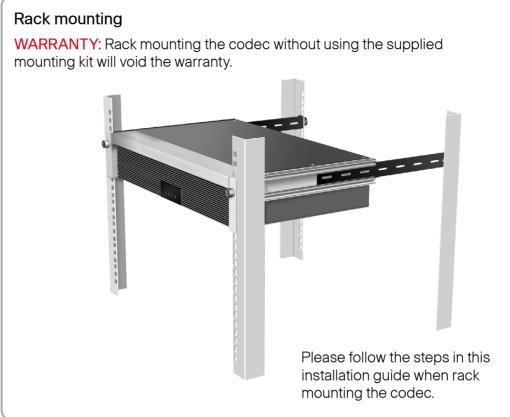
- HDMI cable (3 m / 10 ft)
- Ethernet cable (5 m / 16 ft)
- Power cable (1.8 m / 6 ft)
- Batteries LR03 AAA 1.5 V for the remote control
- Screwdriver, combi 2 mm / 4 mm Allen Key (unbraco)
- Screws (M6 and M3) and cage nuts (M6)
- Universal rack brackets*

* Universal rack brackets: Use these only if the supplied rail based rack mounting kit does not fit your type of rack.

User guides

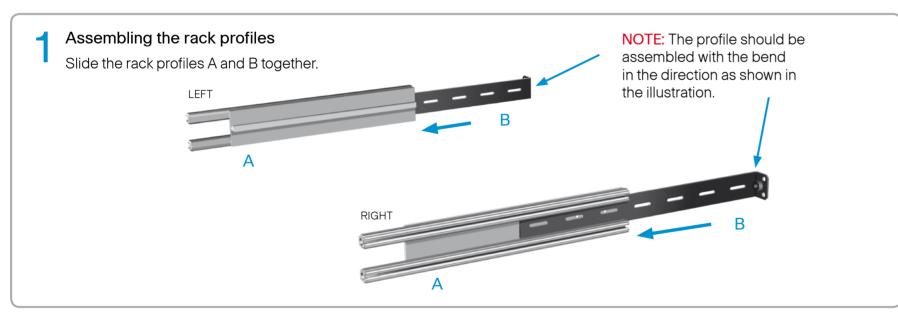
The user documentation for this product, including compliance and safety information, is available on the Cisco web site.

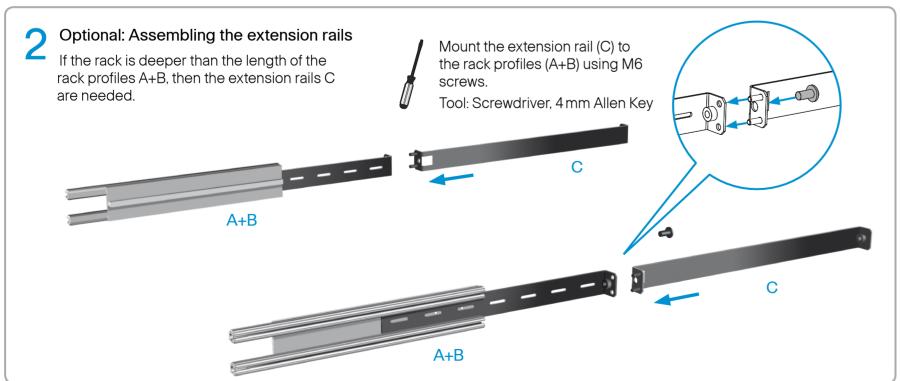
Go to: http://www.cisco.com/go/telepresence/docs.

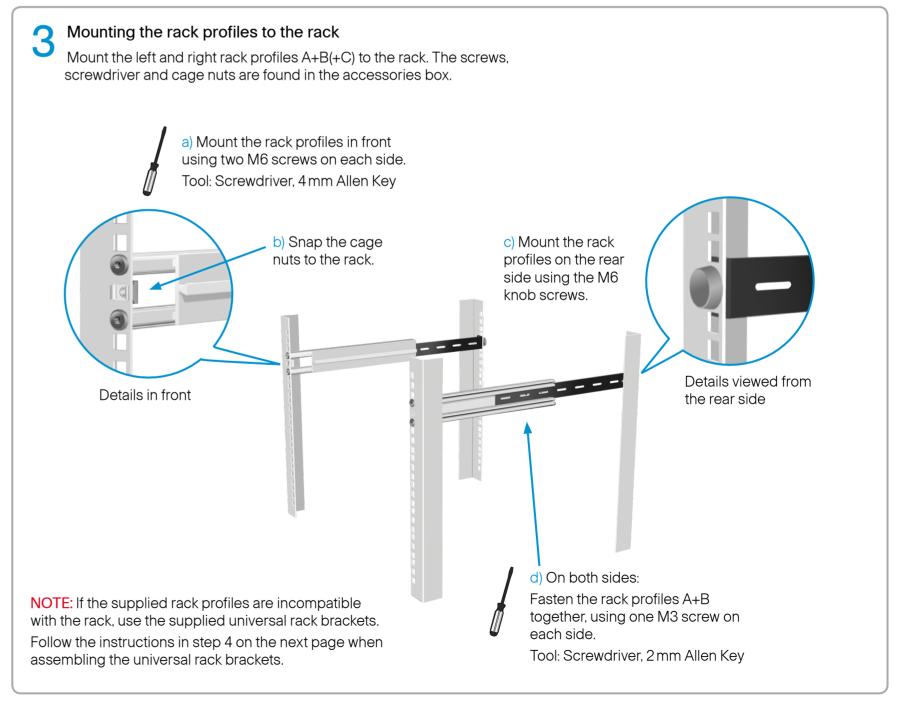


If the menu is not already present, press Home key or OK key on the remote control to open the menu. Navigate in the menu with the arrow keys.

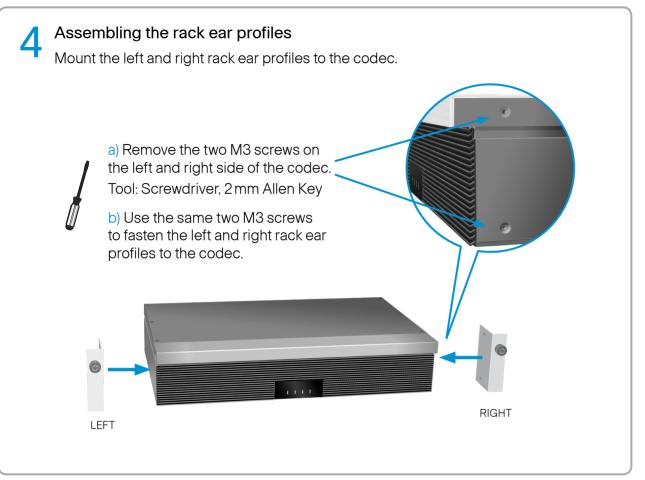
Rack mounting and connecting cables

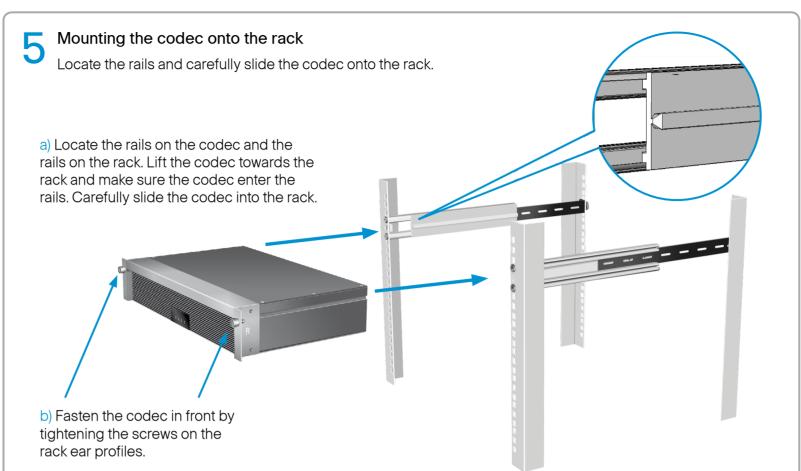


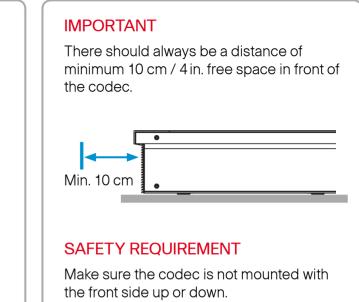












Connecting cables

Codec C90 offers a great flexibility in connecting audio and video equipment to the system.

For a basic setup, you should go through these steps:

- 1. Connect the main camera to the HDMI 1 input using a HDMI to HDMI cable.
- For camera control you should also connect the camera to the Camera Control input using the dedicated cable that came with your camera (RJ45 to DSUB).
- 2. Connect the monitor display to the HDMI 1 output using a HDMI to HDMI cable.
- 3. If you want to send images from a PC, connect the PC to the DVI-I3 input, using a DVI to DVI cable (for digital signals) or VGA to DVI cable (for analog signals) depending on your PC's capabilities.
 - Audio from the PC could be connected to Line 1 and 2 inputs for stereo signals.
- 4. Connect a microphone to the XLR 1 input.
- 5. If the monitor speakers do not support audio over HDMI, connect the loudspeakers to the Line 1 and 2 outputs.
- 6. Connect the codec to the IP network using the Ethernet 1 interface.
- 7. Connect the power and use the power switch to turn the codec on.

NOTE: If using the DVI-I output (2 or 4) or HDMI 3 for the main monitor a shortcut is required to move the on screen display (OSD) to this output. On the remote control key in the following sequence:

Disconnect - * - # - * - # - 0 - 2 - # (where 2 represents DVI-I 2)

