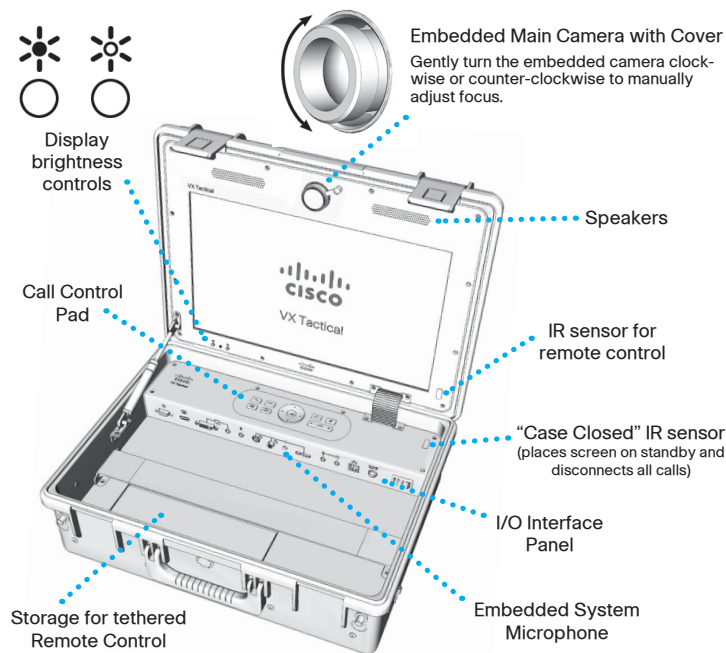


Cisco TelePresence VX Tactical Quick Guide



Information about provisioning, configuration, and operation of the Cisco TelePresence SX20 Codec can be found at:

<http://www.cisco.com/go/telepresence/docs>

POWERING THE SYSTEM

Providing power to the system will turn the screen ON and the boot the SX20 Codec housed within the VX Tactical.

Use an appropriate AC or DC-DC convertor cable for power.

Unplug power to turn the system OFF.

MUTE MIC

Press to mute the system microphone. This will also mute all microphones connected to the system.

Press again to reactivate the microphone.

SHARE PRESENTATION

On the Remote Control, press to share content from a connected PC. Press again to switch back to the main camera.

To select other connected video sources, use PRESENTATION in the Main Menu by pressing .

PLACE A CALL

Press to display your directory. Use to navigate the menus to select the desired number and press or to place the call.

The Remote Control's alphanumeric keypad may be used to enter the URI or number to be called.

SELFVIEW

Press to see what others see from the main camera when in a call.

ADJUST VOLUME

Use to increase or decrease the volume.

ANSWER AN INCOMING CALL

To accept an incoming call press or .

Press to reject an incoming call.

END A CALL

Press to end a call. Press again (or press) to confirm.

I/O PANEL DETAILS

HDMI DISPLAY OUT

Connect a second display to HDMI OUT (e.g., for viewing on a larger screen).

Display output (HDMI 2) is configurable via system menus: **SETTINGS > ADMINISTRATOR SETTINGS > ADVANCED CONFIGURATION > VIDEO > OUTPUT > HDMI 2** using the Navigation Buttons.

MICROPHONE 2 IN

Connect a secondary microphone with 3.5mm plug to enhance the telepresence call.

NOTE: MIC2 audio can still be heard when a headset microphone is connected to MIC.

If using the optional Cisco Performance Mic 20 microphone, the Mute Button will mute ALL system microphones, as will the Mute Button on the TRC Remote.

CAMERA (VIDEO) IN

Connecting an alternate Camera video source will override the integrated system camera.

The order of signal priority for alternate sources:

- HDMI input (with optional control port). Camera control is available if using a Cisco Precision HD Camera.
- Composite input
- S-Video input

NETWORK IN

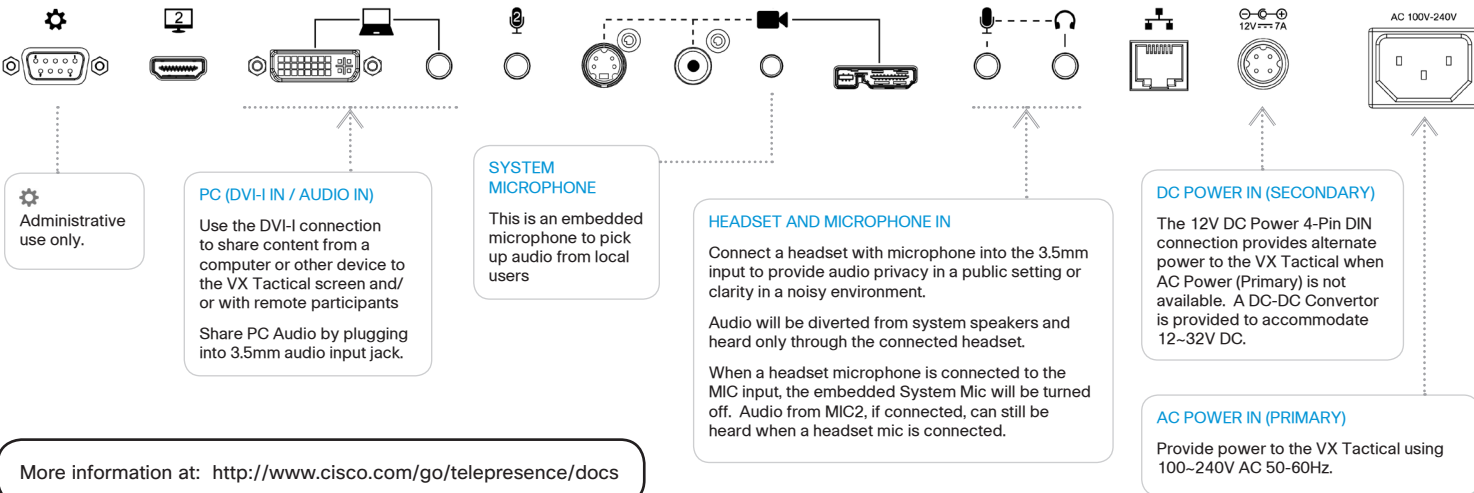
Use the Ethernet connection to provide network access for the VX Tactical.

DC POWER IN (SECONDARY)

The 12V DC Power 4-Pin DIN connection provides alternate power to the VX Tactical when AC Power (Primary) is not available. A DC-DC Converter is provided to accommodate 12–32V DC.

AC POWER IN (PRIMARY)

Provide power to the VX Tactical using 100–240V AC 50–60Hz.



More information at: <http://www.cisco.com/go/telepresence/docs>