

This guide is intended to help you get started quickly. It is not a substitute for the full manual which contains detailed information.

INSTALLING TOUCH SWITCHES

Clockaudio Touch Switches can be used to mute microphones via DSP. Connect up to 4 Touch Switches to the 4 TS ports (one Touch Switch per TS Port) with a standard CAT5 cable.

INSTALLING ARM-C

The ARM-C port is used to control motorized boundary microphones.

Connect an ARM-C device to the the ARM-C port with a standard RJ12 cable.

CONNECTING POWER

Connect power to the CUT-4 using an external 12VDC power supply (see user guide for polarity). Data and power can be daisy chained for ease of installation.

DAISY CHAINING POWER AND DATA

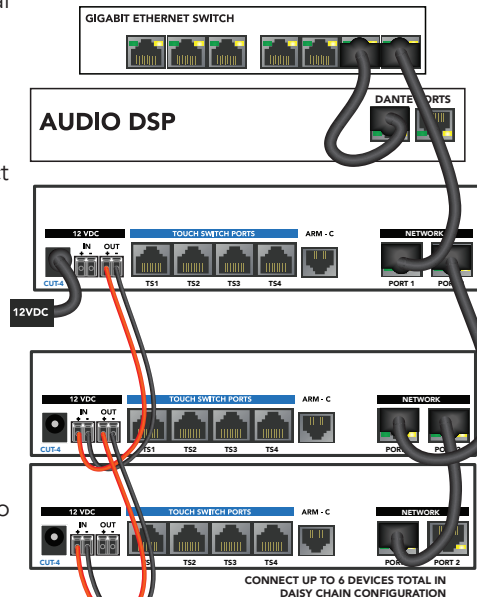
Connect the first unit to an external power supply. Connect the OUT terminal block on unit one to the IN terminal block on unit 2. Continue for up to 6 total units.

To daisy chain CUT-4 units, connect Port 2 on unit one to Port 1 on the second unit. Continue for up to 6 total units.

CONNECT TO A NETWORK

Using either PORT 1 or PORT 2, connect the CUT-4 to a gigabit switch that is connected to the network.

Ensure there is a DSP unit also connected to the network for audio output.

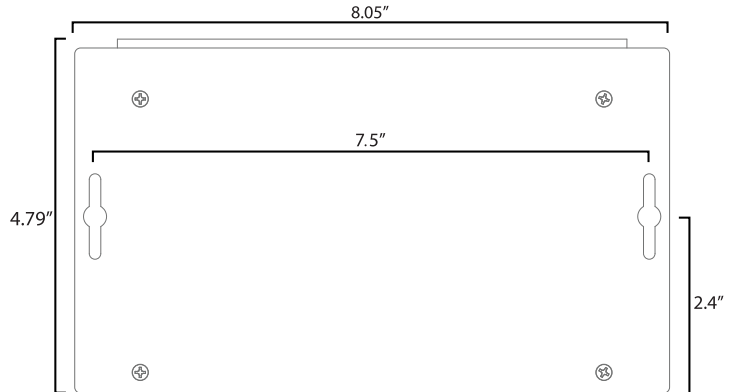


SETUP WITH CLOCKAUDIO CONTROL PANEL

Use the Clockaudio Control Panel application (Windows only) to configure additional settings such as control IP address and more. It can also be used to test Touch Switches and LED's.

Download the application from www.clockaudio.com or scan the QR code on this page.

MOUNTING DIAGRAM



FULL MANUAL AND WINDOWS SETUP APPLICATION

Scan the code to go directly to the CUT-4 product page with detailed User Guide and Clockaudio Control Panel application.

