

Remote Control for DMTH4 Telephone Hybrid

- Provides table top remote control of basic DMTH4 functions:
 - Connect/Disconnect
 - Privacy
 - Receive Volume Up
 - Receive Volume Down
- LED indicators display connection status
- Soft-touch switches
- Durable laser engraved nomenclature
- Machined aluminum housing
- Standard RJ-45 connector for CAT-5 cable
- Serves as a handy diagnostic tool

The RCW-TH4 provides the main operating controls for the DMTH4 Telephone Hybrid Interface in a remote location. Soft touch switches and highly visible LEDs provide simple, intuitive operation and instant recognition of the status of the hybrid. Volume UP and DOWN controls offer single touch increments and “press and hold” operation. The CONNECT LED blinks during volume control activity to verify operation.

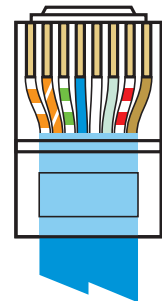
The unit also serves as a diagnostic tool to quickly verify the operation of a DMTH4 telephone hybrid without a remote control system such as a touch panel. After the hybrid is installed, simply connect the RCW-TH4 to the rear panel jacks on the hybrid and operate the CONNECT and VOLUME controls and observe the LEDs next to the controls to verify proper operation. If a computer is connected to the DMTH4 and the software control panel is displayed, the indicators in the GUI will coincide with the remote control operation.



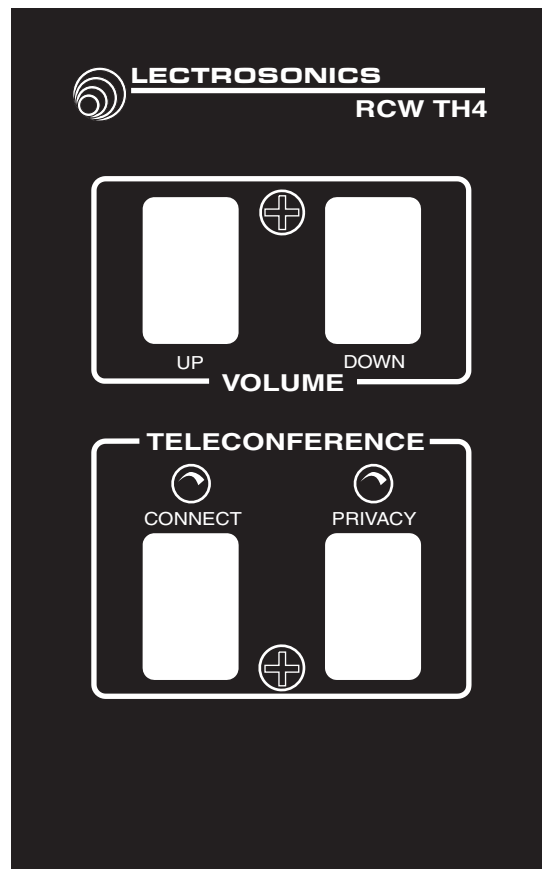
The RCW-TH4 is connected to the hybrid via the RJ-45 port. The wiring configuration has the following format:

- Pin 1: Ground
- Pin 2: Connect Button
- Pin 3: Privacy Button
- Pin 4: Volume Up Button
- Pin 5: Volume Down Button
- Pin 6: Privacy LED
- Pin 7: Connect LED
- Pin 8: Ground

PIN 1 → PIN 8



- Controls:** Soft-touch switches
- Functions:**
- Connect/disconnect
 - Privacy on/off
 - Receive Volume Up
 - Receive Volume Down
- Connecting cable:** CAT 5
- Dimensions:** 2.8 x 4.6 x 1.3 inches including rubber feet
- Construction:** Machined aluminum housing
- Finish:** Electrostatic powder coating and anodize. Nomenclature is laser engraved for durability.



Actual Size

