

SPECIFICATIONS CT™ 5

Thank you for purchasing the Peavey CT™-5 cable tester. The CT-5 is a hand-held, battery powered cable tester (9-Volt battery not included). It is specifically designed to check audio cables for open or short circuits with ease.

The CT-5 will check the following cables:

- XLR-to-XLR (mic cables)
- 1/4"-to-1/4" tip-sleeve phone (instrument or patch cables)
- 1/4"-to-1/4" tip-ring-sleeve phone (stereo or insert cables)
- RCA-to-RCA (tape deck and patch cables)
- MIDI-to-MIDI (5-pin DIN cables)

Battery installation:

1. Remove the two screws at each end of the unit and lift off the cover.
2. Insert the 9-Volt battery in the polarized plug.
3. Carefully reassemble the unit and replace the screws.
4. Press the button marked "Test". The red LED marked "Battery" should light up.

Test Procedures:

Simple plug the suspect cable into the correct sockets on the CT-5 and press the "Test" button. The CT-5 will respond with a glowing red "Battery" light. If this light fails to illuminate when the "Test" button is pushed, replace the battery according to the **Battery Installation** instructions.

With the "Test" button still depressed, an illuminated green LED shows the cable under test is a good cable. If the green LED does not illuminate, then the cable under test is defective in some way. The CT-5 will check cables for open or short circuits, as well as "cross-wired" faults.

NOTE: Because the standard MIDI cable has a 3-wire configuration, this device will only check to that standard. It will not check the remaining two wires that are not used.

SPECIFICATIONS:

Height:
1.5"

Width:
5.5"

Depth:
4.4"

Weight:
1.2 lbs.



Features and specifications subject to change without notice.

Peavey Electronics Corporation • 711 A Street • Meridian • MS • 39301 (601) 483-5365 • FAX (601) 486-1278 • www.peavey.com

©2003 Printed in the U.S.A. 9/03

