TST200

Multifunctional cable tester - Transmitter and receiver

Highlights:

- Multi-functional cable tester
- Split transmitter and receiver allows testing cables installed through walls or ceilings
- Continuity test via supplied test leads
- Test tone generator with adjustable amplitude (0 / -10 / -50 dB @ 1 kHz)
- Three test speeds (fast / medium / slow)
- Operation through 2 x 9V batteries (included)







Product information:

The PROCAB TST200 Cable Tester comes with all audio and electronics industry standard inputs, such as XLR Male/Female (3-pin/5-pin), 3.5 mm jack, 6.3 mm jack, DIN (3-pin/5-pin), RCA, Speaker (4-pin), RJ45, RJ11, BNC. The unit has separate 'Sender' and 'Receiver' units, which are able to be locked together for ease of transport, or split apart for testing cables at either end of a signal chain.

Simply plug in either end of an audio cable into the "A" and "B" side of the device, then select your mode to check signal continuity across all active pins or conductors. The brightly coloured LED's will light up indicating signal continuity and which pins are connected together. The inbuilt speaker of the TST200 also beeps when a successful connection is made between the Sender and Receiver units. If not all connections are made, no beep will sound, and the faulty connection's LED will not be lit.

Thanks to the split unit design means you can test both cables you have on hand, as well as longer cables that are already set up. This time saving feature removes the hassle of packing down your cables just for testing. The sender unit (B) includes a switch to select the speed in which the connections are tested, as well as the power switch.

This two-part cable tester is reliable and durable, whether it be on the road or in the studio. Both the A and B units are powered separately, and each side requires 9V battery power.

Product Features:

Dimensions	6.50 x 6.61 x 1.77 " (W x H x D)
Construction	Plastic
Application	null
	null
Series	null

We reserve the right to change specifications without notice, this is part of our policy to continually improve our products.