

OMNITRONIC LH-089 Cable Tester System

Tester (separable) for XLR, jack, DIN, RCA, Speaker, RJ45/11, BNC, banana

Art. No.: 10355084

GTIN: 4026397599312



List price: 89.13 €

incl. 19% VAT.

Description:

The LH-089 by Omnitronic is designed for testing a large variety of standard audio and data cables with ease. It is an indispensable helper for musicians, sound and stage technicians. Each pin of the connected cable is individually tested and the assignment is shown on a clearly arranged LED display. The continuity tester with visual and acoustic signals facilitates testing of all other types of connections. In addition, a test tone generator is integrated. To test long cables installed through walls or ceilings can be tested, the chassis can be split into a transmitter and receiver part.

Logistic

EAN / GTIN: 4026397599312

Weight: 0,75 kg

Length: 0.29 m

Width: 0.21 m

Height: 0.08 m

Features:

- Multi-format cable tester consisting of sender and receiver module
- Indispensable helper for musicians, sound and stage technicians
- Split chassis design allows testing long cables installed through walls or ceilings
- Tests XLR (3-pin/5-pin), jack (3.5 mm/6.3 mm), DIN (3-pin/5-pin), RCA, Speaker (4-pin), RJ45, RJ11, BNC, banana connectors
- Audible and visible signal indication
- Three test speeds (fast/medium/slow)
- Test tone generator with adjustable amplitude (+0 dB, -10 dB, -50 dB)
- For application areas such as: Mobile use; mobile djs / entertainer

Package contents

- 1 x device, 1 x user manual, 2 x measuring cable

Technical specifications:

Protection class:	Protection class I
Power connection:	Battery/battery pack
Battery:	2 x 9.0 V E block (not included)
Connections:	3.5 mm jack (stereo) mounting version 6.3 mm jack socket (stereo) mounting version 3-pin XLR 5-pin XLR Speaker built-in socket (F) RCA (F) mounting version 5-pin DIN (F) mounting version RJ11 (F) mounting version RJ-45 (F) mounting version BNC (F)
Color:	White
Dimensions:	Width: 16,5 cm Depth: 17,5 cm Height: 4,5 cm
Weight:	0,51 kg