



AudioJog is pleased to announce the Audio/Lighting/Network cable tester with SINGLE & DOUBLE ended testing, memory and intermittent fault detection

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Connectors:

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3, 4 & 5 Pole XLR Male & Female
6.35mm Jack, stereo or mono
3.5mm Jack, stereo or mono
2.5mm Jack, stereo or mono
2,4 & 8 Pole Speakon
MINI DIN 4 Pole
DIN 3, 5 & 8 (180°) Pole
RCA Phono
BNC 50/75W / HD SDI
RJ45, Ethercon
USB A & B
4mm Red & Black



Features:

There are 2 rows of 9 LED's corresponding to each of the possible connector pins and one for the screen (or ground) connection. As each pin is activated, the LED's indicate all connections associated with that pin, so that short, open and crossed circuits can be easily found. The LED's also show the possibility of high resistance or leakage connections. 2 LED's indicate a good digital network connection, either Straight through, or Crossed over.



Memory Option:

There are 6 LED's indicating the state of the MEMORY.

If the MEMORY LED is on, then AudioJoG Pro 8 automatically scans all the connections and compares against information held with just one press of the test button.

MEMORY works in single and double ended test modes..

INTERMITTENT fault detection uses the memory to continuously test the cable until a fault is found.



Test Modes:

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Double ended - both ends of the cable under test are plugged into the AudioJoG Pro 8

Single ended - one end of the cable under test is plugged into AudioJoG Pro 8 the other into another AudioJoG Pro 8 or any other compatible AudioJoG tester.

Specification, Double {Single} ended:

Continuity and Short Circuits, less than 255K {75K} ohms

Open Circuits (end to end and between connected pins), greater than 255K {75K} ohms

Less than 2 {5} second test time

Sturdy Stainless Steel METAL BOX construction

L 203mm W 150mm D 50mm

Uses 9v PP3 battery (not supplied)

For more information, contact DWR Distribution at sales@dwrdistribution.co.za