

HDMI Cable Tester



RoHS
Compliant



Features

- Checks disorder, short, open & cross status of HDMI cables
- Mapping continuity & proper configuration
- 19 pins & grounded connection
- 4 Status display LEDs
- Capable of checking wiremap only with master unit
- Designed with loopback function

Specifications

Port Type	: HDMI – A/C
Tracking Type	: HDMI Cable
Testing Type	: HDMI Cable
Power	: 9V Alkaline Battery (Not Included)
Certificates	: CE / REACH
Warranty	: 1 Year

Technical Indexes

Cables Versions Support	HDMI cables with type A & C connectors conforming to 1.0,1.1,1.2,1..2a,1.3,1.3a,1.3b,1.4,1.4a,Category 1 and category 2 HDMI cables
Support Test	19 Pin to Pin Wiremap and Shielding Detection
Test Interface of Master Unit	HDMI (Type A) × 2, Mini HDMI (Type A) × 1
Test Mode	Fast / Slow Scan / Step by Step
Test Distance	Under 50 meters
Status Display	19 LEDs and Shield LED on both Master and Remote Unit 4 LEDs (Pass, Open, Short, Cross)
Beeper Indication	Yes
Low Battery Indication	6V
Power Source	DC 9V (NEDA 1604/ 6F22) × 1 (Not Included)
Environment	Operating: 0°C to 40°C < 80% RH Storage: -10°C to 50°C <70%RH
Dimensions	Master Unit: 103mm × 66mm × 27mm Remote Unit: 103mm × 35mm × 27mm

www.element14.com
www.farnell.com
www.newark.com
www.cpc.co.uk



HDMI Cable Tester



Attention

- Read the user manual before use it
- Do not connect high voltage lines to avoid burning out the machine
- Place the device in right place to avoid hurting others
- Connect the cable to the right port

Part Number Table

Description	Part Number
HDMI Cable Tester, Type A/C Port	72-2970

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