

HDMI CABLE TESTER

NF-622



Technical indexes:

NF-622	
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, 1.3c, 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) x 2, Mini HDMI (type C) x 1
Test interface of Remote unit	HDMI (type A) x 1, Mini HDMI (type C) x 1
Test Type	Master unit/Master and Remote unit
Test mode	Fast/Slow scan/Step by step.
Test distance	Under 50 meters
Display	19 Leds and shield Led on both Master and remote, 4 leds for pass, open, short, cross
Beeper indication	Yes
Low battery indication	6.0V
Power source	DC 9V (NEAD 1604/6F22) x 1 (not included)
Environment	Operating: 0°C to 40°C < 80%RH Storage: -10°C to 50°C < 70%RH
Dimensions	Master unit: 103x66x27mm Remote unit: 103x35x27mm

Applications Include:

1. Check disorder, short and open status of HDMI cables.
2. Testing HDMI cable types: Type A - A, A - C, C - A and C - C connectors.
3. 19 leds (1 - 19) and 4 leds (pass, open, cross, short) show specific cable sequence and condition.

Benefits:

1. Verify HDMI cable perfect, mapping continuity and proper configuration.
2. 19 pin-to-pin wire map and Grounded connection.
3. Adjustable test modes: Fast /Slow scan/ manual test for step by step.
4. Manually verify cable one by one, automatically verify cable at one time.

Attention:

1. Don't connect high voltage lines to avoid burning out the machine.
2. Put into the right place to avoid hurting others, because of the sharp part.
3. Connected the cable to the right port.
4. Read the user manual before use it.



Verify HDMI Cable Condition



Verify HDMI Cable Condition



Test interfaces

DISPLAY PORT CABLE TESTER

NF-633



Technical indexes:

NF-633	
Cable tester for DisplayPort cables with mini DisplayPort and DisplayPort connectors	
Test interface of Master unit	1x DisplayPort & 1x Mini DisplayPort 20 pin female
Test interface of Remote unit	
Test distance	Under 50 meters
Display	20 Leds and shield Led on the Master and 19 leds on the remote unit
Beeper indication	Yes
Low battery indication	6.0V
Power source	DC 9V x 1 (not included)
Environment	Operating: 0 to 40 < 80%RH Storage: -10 to 50 < 70%RH
Dimensions	Master unit: 103 x 66 x 27mm Remote unit: 103 x 35 x 27mm

Applications Include:

1. Verify DisplayPort cable, mapping continuity and proper configuration.
2. 19 Leds and shield Led distinguish exactly which cable is wrong.
3. There's a separate LED (PIN 20) to test the DisplayPort Power on the master.

Benefits:

1. Four DisplayPort and mini DisplayPort connectors are available for all types of cable.
2. There is a separate LED to test if DisplayPort power (pin 20) is connected.
3. The remote unit can be removed from the tester.

Attention:

1. Don't connected high voltage lines to avoid burning out the machine.
2. Put into the right place to avoid hurting others, because of the sharp part.
3. Connected the cable to the right port.
4. Read the user manual before use it.



Verify DisplayPort Cable Condition



Verify DisplayPort Cable Condition



Test interfaces