

i-Ping Tester



i-Ping Tester (Commitment for basic)

- ✓ **Ping Test** with fast access
- ✓ Search **Telephone line**
- ✓ Easy check for **LAN Test**
- ✓ Prompt **Network configuration**



- ✓ Fast Ethernet access (10BASE-T/100BASE-TX)
- ✓ Auto configuration
- ✓ Auto negotiation



- ✓ High end telephone function
- ✓ Caller ID demodulation
- ✓ DTMF dialing
- ✓ Speakerphone



- ✓ Physical LAN TEST
- ✓ Each wire(8-pin) connection
- ✓ Search test of telephone



- ✓ Network configuration
- ✓ Supported Static IP
- ✓ Supported DHCP

[Applications]

Network Installation & Maintenance

- ✓ Data communication / Tele-communication



Network Intelligence

[Specifications]

Ping Test

Network Standard	IEEE 802.3/802.3u
Media Compatibility	10BASE-T, 100BASE-TX - Auto-negotiation Supported - 10/100 Mbps full and half duplex
MDI/MDI-X	Auto-crossover Supported

LAN Cable Test

Test Method	Each wire(8-pin) connectivity
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Corded Telephone

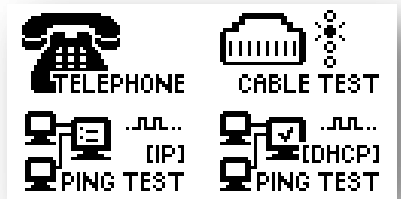
Caller ID Standard	Bell 202A - Modulation : FSK - Logical 1 (Mark) : 1200+/-12Hz - Logical 0 (Space) : 2200+/-22Hz - Transmission rate : 1200+/-12baud
Dialing Method	DTMF
Line Impedance	600Ohm
Speakerphone	Supported

General

Connector	RJ-45, RJ-11
Display	2.3" Mono Graphic LCD - Back Light Supported
Dimensions (width x height x depth)	Master - 3.3" x 7.4" x 1.4" - 84.1mm x 188mm x 34.9mm Remote - 3.3" x 2.4" x 1.5" - 84.1mm x 60mm x 37.1mm
Weight (w/o Battery)	Master - 8.1oz. (230g) Remote - 2.1oz. (60g)
Battery	Master - 9V Alkaline(6LR61) Remote - 9V Alkaline(6LR61) / 9V Carbon-Zinc(6F22)
Operating Temperature	10°C ~ 40°C
Storage Temperature	-10°C ~ 60°C
Relative Humidity	90%

LPR Global Inc.

344 Bloor Street W., #607, Toronto, ON, Canada M5S 3A7
E: info@lprglobal.com
TEL: 1-905-370-0410 | 1-416-423-5590



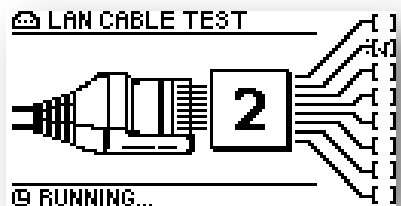
Main menu – Mode select



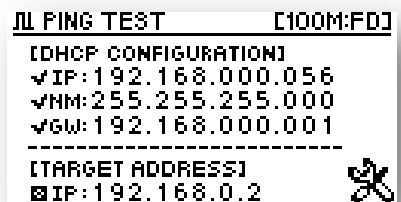
Telephone /w Call ID display



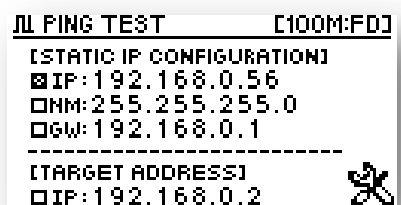
Telephone line search



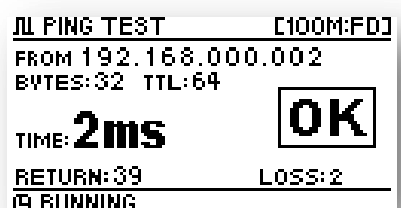
LAN cable physical test



Network conf. /w DHCP



Network conf. /w Static IP



Ping test