



LA-1014

2 in 1 LAN Tester & Multimeter

Complete with Amplifier probe and Tone;
Generator with alligator clips and modular;
RJ11 phone and RJ45 digital connector
cables; 9V battery and case; Tone Generator
and Amplifier Probe Kit; Heavy duty kit with
audible tone easily identifies wires or cables.



EMC
EN: 61326

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| Features |
| Insulated inductive probe tip prevents shorting conductors |
| Tests include wire trace, continuity test, clear/busy/ringing line test and tip/ring identification |
| Alligator clips for non-terminated cables and modular connectors for direct connections to telephone and internet wiring |
| Selectable continuous or variable tone generation |
| Built-in speaker on probe with sensitivity control |
| RJ45 and RJ11 modular connectors |

Size (H x W x D): 162mm x 74.5mm x 44mm
Weight: 308g

Specifications

| Function | Max Range | Basic Accuracy |
|-----------------|------------------------|----------------|
| Voltage DC | 600V | ±0.5% |
| Voltage AC | 600V | ±1.2% |
| Current DC | 200mA | ±1.5% |
| Current AC | 200mA | ±2.0% |
| Resistance | 20MΩ | ±0.8% |
| Continuity Test | Beep if less than 100Ω | |

Applications



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Complete with Amplifier probe and Tone; Generator with alligator clips and modular; RJ11 phone and RJ45 digital connector cables; 9V battery and case; Tone Generator and Amplifier Probe Kit; Heavy duty kit with audible tone easily identifies wires or cables.



Accessories: Test leads, 9V batteries and gift box.