Tone and Probe Tester Kit





Features

- Sound and light instruction
- Continues and tone LED light
- · Check continuity of the cables or wires
- Track the cables or wires, and diagnose the break point
- Receive the tone signal on the cables or wires (Telephone Line)
- · Identify the state in the working telephone line (Clear, Ringing, Busy)
- · Send a single solid or a dual alternating tone to the target cables or wires

Specifications

| Transmitter Tone Frequency | : 1.5kHz |
|----------------------------|--|
| Receiver Frequency Range | : 100Hz - 300kHz |
| Receiver Power | : 9V PP3 Battery |
| Top Generator Output | : Single (1500Hz) / Dual (1300~1500Hz) (Square Waveform) |
| Receiver Dimensions | : 43mm × 238mm × 26mm (W×H×D) |
| Receiver Weight | : 106g |
| Transmitter Dimensions | : 35mm × 145mm × 25mm (W×H×D) |
| Transmitter Weight | : 114g |
| | |

Part Number Table

| Description | Part Number |
|---------------------------|-------------|
| Tone and Probe Tester Kit | TEN01023 |

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