

## CABLE TRACKER

MS6812

**Features:**

- ▶ Network tester: consists of a tone generator and a probe
- ▶ Method: use the tone generator and the probe to determine where a cable is going and whether or not (and where) the cable is interrupted
- ▶ Signal viewing in 3 modes: lamp (L), speaker (SP) or both (S&L)
- ▶ Tone generator output (square waveform): single (1500Hz) or dual (1300-1500Hz)
- ▶ Comes with: soft carrying bag



MS6812



EMC

**Specifications**

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Judge 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.	
Send tone frequency: 1.5kHz	
Receive frequency: 100Hz~300kHz	

**General**

Power Supply	2×9V 6F22 Battery
Receiver Size	238mm×43mm×26mm/9.4"×1.7"×1.0"
Emitter Size	145mm×35mm×25mm/5.7"×1.38"×0.98"
Receiver Weight	71g/0.16lb
Emitter Weight	87g/0.2lb
Certificate	CE