



# MTC40 Tone and Probe Tester

The MTC40 Tone and Probe generator traces cables using a tone generator connected on one side and at the other end the probe. This tests even when cables are in a bundle. It is easily used to verify cable continuity, pair condition, line polarity and voltage in networking cabling systems for CAT5, coax and modular telephone lines.



## Features

- RJ11 modular connectors
- Built-in speaker on probe with sensitivity control
- Traces & identifies wires / cables in a bundle or group
- Insulated inductive probe tip prevents shorting conductors
- Tests include wire trace / continuity test clear / busy ringing line test and tip/ring identification

Function	Range
Tone and Probe Tester	Cable and Wire; RJ11
Tracing	Telephone, cable and wire
Enclosure	Moulded casing
Batteries	2 x 9V
Size	<b>Probe</b> 231 x 56 x 27mm <b>Generator</b> 59 x 59 x 34mm
Weight	270g



Audible Probe with adjustable sensitivity



Traces Wires



Remote Transmitter Tone Generator

**MTC40**

**Tone and Probe Tester**

Contact Us  
South Africa

[www.major-tech.com](http://www.major-tech.com) [sales@major-tech.com](mailto:sales@major-tech.com)

Australia

[www.major-tech.com.au](http://www.major-tech.com.au) [info@major-tech.com.au](mailto:info@major-tech.com.au)