



## Description

It provides a simple way to help you quickly trace and identify cables, wires and wire pairs. You connect the toner to a line, then trace and follow the signal with the probe. The toner can also be used to best continuity and check polarity on telephone lines. With proper use, this tester will provide many years of reliable service.

## Electrical Specifications

Basic Functions	Range	
Wire tracking features	Wire types	Telephone line\twisted pair\electric wire
	Telephone lines tracking distance	≥3000m
	Polarity indication for telephone lines	DCV function, range: ±(5V ~ 52V)
	Transmitter output voltage	8V DC with a new battery
	Transmitter low battery indication	7V ±0.5V
	Transmitter power supply	9V battery
	Receiver power supply	9V battery
	Max receiver standby current	~10mA
	Max receiver operating current	<40mA (AC, RMS)

## General Specifications

Product Net Weight	Transmitter-150g, Receiver-130g
Product size (W × H × D)	Transmitter- 74mm × 68mm × 28mm, Receiver- 208mm × 47mm × 33mm
Standard Warranty	12 Months

Accessories	Qty.	Note
Operating Manual	1 piece	-
Battery	1 piece	9V zinc-manganese battery(6F22), non-rechargeable, replaceable

## Part Number Table

Description	Part Number
Cable and Wire Tracer	MP700006

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