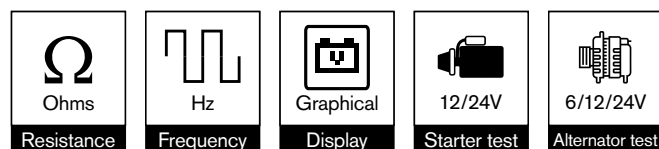


MULTI FUNCTION AUTOMOTIVE TESTER

The Multi-function Automotive tester will diagnose electrical faults in 6V, 12V and 24V vehicles, with specific electrical tests for the starter motor and alternator.



- **Auto ranging**
6/12/24V battery testing with traffic light LED result
- **Will test up to a maximum of 50V DC**
- **Rapid current testing**
Up to 80A. Take readings directly from the fuse box
- **Adjustable fuse probes**
Adapts to Mini, Maxi and ATC fuses
- **In-line current testing**
Up to 30A
- **Normal and Smart 12/24V alternator test**
For checking vehicle charging system
- **Frequency and duty cycle settings**
Aids testing of sensors
- **Continuity and resistance modes**
For locating wiring faults
- **Robust storage case**



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 /ringautomotive



Specifications	UK/Euro
Part No	RMM600
Voltage test	6/12/24 Volt
Alternator test	12/24 Volt
Voltage range	0 - 50V DC $\pm 2\%$
Current (Parallel)	0 - 80A $\pm 3\%$, 3A - 30A (Mini fuse), 3A - 40A (Standard ATC fuse), 20A - 80A (Maxi fuse)
Current (In-line)	1 - 999mA $\pm 1\%$ (Low range), 1 - 30A $\pm 2\%$ (High range)
Resistance	0 - 1M Ω $\pm 2\%$
Frequency	1Hz - 20KHz $\pm 1\text{Hz}$
Continuity	0 - 500 Ω
Duty cycle measurement range	(Peak to Peak Volts @2.8V ~ 15.0V Max) 1 Hz to 1 KHz $\pm 1\%$, 1 KHz to 10 KHz $\pm 2\%$, 10 KHz to 20 KHz $\pm 5\%$
LED Test	Input Volts: 3.5V (Max.)
Working temp	0 - 50°C
Batteries	3 x AAA (not included)
Pack dimensions	260(H) x 360(W) x 98(D)
Pack qty	4 x 1
Barcode	5055175251745

**DESIGNED WITH
THE PROFESSIONAL IN MIND**

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