

DC Meter (DCM)

Making electronic diagnostics for EOD applications simple

KEY FEATURES

- › Enhanced technical specifications for EOD diagnostic procedures
- › Reduced internal resistances for inline current measurements
- › Probe detection and isolation feature for voltage, current and resistance measurements
- › Full functionality self-test on start up
- › Internal hot-chargeable lithium-ion battery
- › Low profile 3 button user interface

EQUIPMENT SUMMARY

- › Weight: 338g (11.92oz)
- › Dimensions: 118mm x 72mm x 45mm (4.65" x 2.83" x 1.77")
- › Operational temperature range -10°C to 40°C (14F to 104F)
- › 6 hours of operational use
- › Ruggedised PA12 enclosure
- › Supplied with 1m test leads in either ultra-flexible silicone or hardwearing PVC
- › All PCBs and soldering adhere to IPC-3 standards (aerospace, military and medical applications)
- › DCM undergoes detailed calibration and testing.
- › Individual test records are stored and available upon request.

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