

PORTABLE MICRO-OHMMETER LRT 6000 AND LOOP RESISTANCE TESTER FOR ALL AIRCRAFTS



- FROM 0,1 $\mu\Omega$ TO 200 m Ω
- USB PORT
- EASY TO READ LARGE DISPLAY
- COMBINED CLAMP
- MEMORY OF 2000 READINGS
- COMPACT AND LIGHT WEIGHT(< 2 Kg)

Technical characteristics

Presentation	240x120x210 mm (9.4 x 4.7 x 8.3 inch) - < 2kg (6lbs)
International Standards	Complies with: CE: 61010-1; CEM: 61326-1 and 55011
Temperature	Operating: 0° to +50°C (25° to 122°F) Storage: -20° to +60°C (-4° to 140°F) Relative humidity < 90% none condensing
Use	Portable instrument which can be used on the ground or across one's shoulder or chest.

Accessories

- Transport case
- Bag
- Additional battery
- Additional battery charger
- See accessories for full detailed list

LRT 6000: The right solution for impedance resistance measurement in compliance with all aircraft specifications on plane, helicopter, rocket, army vehicles for both production and maintenance.

It is a very easy-to-use and versatile instrument.

Its ergonomics allow the user to use it either placed on the ground or across one's shoulder or chest. A wide back-lit LCD display combined with an intuitive keyboard ensures simple and easy operation.

Measurement range

	I	Loop range m Ω	Accuracy $\mu\Omega$	Rc range	Accuracy
Loop Resistance (Loop)	10A	0.1 to 20.00 Resolution: 0.01	+/- (10% MV + 0.02 m Ω)	-	-
Micro ohmmeter High Current (HC $\mu\Omega$)	10 to 150 A Resolution: < 100 A: 0.1 > 100A: 1.	0.01 to 20.00 Resolution: 0.01	+/- (10% MV + 0.02 m Ω)	0.1 to 500.0 Resolution: +1 $\mu\Omega$)	+/- (10% MV +1 $\mu\Omega$)

MV = Measured Value



LRT pack