## MS2302

## DIGITAL EARTH TESTER

- Measuring earth resistance by constant current inverter 800Hz approx. 3mA, earth voltage by rectifier type 5k Ω/V approx. 40~500Hz
- Two-pole and three-pole test mode
  Data logging, Max /Min /Avg value
  and relative measurement
- Large LCD display with analog bar graph & backlit
  - Technical specifications
    Earth resistance:  $10\Omega$ ,  $\pm 1.0\%$ ;  $100/1k/4k\Omega$ ,  $\pm 3.0\%$

Earth voltage:  $1.0V\sim50.0V$  (50/60Hz),  $\pm1.0\%$  Dimensions: 180x140x65mm

Battery: 1.5Vx6, AA size Weight: approx. 900g

