

Used for the insulation measurement of insulated rail joint, switch engine connecting arms and other railway equipment that must be insulated

THE ADVANTAGES

- Rechargeable built-in battery
- Precise Voltage Measurement
- Accurate Time Display with Bios battery
- Advanced Memory Feature
- Large, Bright LCD Display
- Functional and Robust Carrying Case



SPECIFICATIONS

Working Temperature	-20 °C --- +50 °C
Working Humidity Range	< 80%RH
Atmospherical Pressure	74 kPa – 107 kPa
Measurement Range	1 – 500 ohm
Accuracy	0,1 ohm – 1 ohm
Power	Rechargeable Li-ion Battery

How to use?

- Switch on the device with the on/off button.
- Make sure that you have inserted the probes correctly.
- Make sure that there is no voltage on the rail.
- Make sure that there is no rust, oxidation etc. by sanding the points where you will measure.
- Follow the measurement results on the screen by placing the probes in contact with the rail.

