

DRANETZ-BMI

DranTech PMIT

The DranTech PMIT is a compact, rugged and reliable instrument, which is equally suitable for precision measuring and recording tasks in the factory, for field service and in the laboratory:



Features & Highlights

- **All-in-one: Milliohm Resistance Meter, Digital Multimeter, Insulation Resistance Tester and Data Logger**

Compact and rugged for service applications under harsh conditions as well as laboratory use -- a single device for many applications

- **Kelvin connection (4-wire measurement)**

Suppresses influence from test leads and contact resistances on measurements of device under test

- **Insulation resistance tester**

Testing with 50 to 500 V on components, cables and conductors, for example on aircraft and in on-board electrical systems

- **Compact and multifunctional**

Can be used advantageously in aircraft cockpits as well as in other tight spaces, which would otherwise require the use of several individual instruments.

- **DATA Hold**

For quick, reliable measurement and storage of individual measured values, e.g. voltages at discrete cells of batteries and emergency power supplies

- **LCD panel with backlit display**

High contrast, even under adverse ambient light conditions