

The unique jaw design of the DT-339 eliminates the influence of adjacent current conductors, and minimizes the effects of external magnetic fields, even at low currents. This allows you to perform accurate and reliable tests in today's crowded electrical environments. The tough and high quality clamp design of the DT-339 guarantees high stability for long-term repeatability.

Small Jaw Size of up to 0.7"

1mA Resolution for both AC and DC Current

T-RMS Measurements for Distorted Waveforms

Temperature Measurement using K type Thermocouple

Provides wide measurement range from small to large currents

Confirms to IEC 61010-2-032, CAT III 600V and Pollution Degree 2.

5000 Counts Large Backlit LCD Display

Data Hold, Relative Measurement functions

Auto Power Off saving battery Life