

HIOKI CM4375-90 AC/DC Clamp Meter with wireless adapter, 1000 A



The Hioki CM4375-90 is a true-RMS AC/DC clamp meter designed for electrical professionals who need to measure current, voltage, and other parameters in crowded or difficult-to-access areas. It is a variant of the standard CM4375 model that comes bundled with the Z3210 Bluetooth® Wireless Adapter for data transfer.

Key Features

- **Wireless connectivity:** The bundled Z3210 Bluetooth module allows measurement data to be transferred wirelessly to a smartphone, tablet, or Excel file using the free GENNECT Cross app.
- **Harmonic analysis:** When connected to the GENNECT Cross app, the meter can perform harmonic analysis from the 1st to the 30th order.
- **Slim jaw design:** A unique, thin jaw structure makes it easy to clamp around cables in tight, congested electrical distribution boxes without damaging equipment.
- **Durable construction:** It has a rugged, dustproof, and waterproof IP54-rated enclosure and jaws guaranteed for 30,000 open-close cycles.
- **Wide operating temperature:** The meter can function in a broad temperature range from -25°C to 65°C.
- **Inrush current measurement:** It can simultaneously measure both the RMS and crest values of inrush current at motor startup.