



MT250 Voltage & Current Data Logger



The MT250 is designed for easy of use in recording AC Voltage and Current. The Logger can be programmed simply via USB interface from your PC. 1 second rapid sampling rate variable to 24 hours. LCD display of Voltage or Current for quick reference checks.

Features

- Magnetic back plate for easy of attachment to metal surfaces
- Each channel can record up to 50022 data
- Date and Time Stamp
- Graphical and Printed Text information
- Battery or AC power supply

Function	Range	Accuracy
Measurements & Parameters	Voltage, Current.	
Voltage (RMS)	6 - 600.0V	$\pm(2\% \pm 1V)$
Allowable Input	50/60Hz, 10% or more of the range Ch1	
Display Range	0-105% of each range	
Crest Factor	2.5 or less:RMS (sine) 95% or less of each range	+2% +1%f.s.
Sampling Speed	1second to 24Hour	
Current (RMS)	2 - 200A	
Frequency Range	40 - 1KHz	
PC Communication	USB	
Size	114 x 63 x 34mm	
Weight	248g	



Magnetic Back Plate for easy attachment



Voltage & Current Channel



USB Port

MT250 | **AC Voltage & Current Data Logger**

Contact Us
South Africa

www.major-tech.com sales@major-tech.com

Australia

www.majortech.com.au info@majortech.com.au