



MT760 Mini Clamp Meter *TRUERMS*

The MT760 is a CAT III 300V, 2000 count True RMS 100A AC/DC digital clamp meter with a resolution of 1mA. The MT760 has a compact design, high reliability and safety, and provides fast sampling time with high accuracy and all readings are indicated on a large backlit LCD display. The meter measures 600V AC/DC, capacitance, resistance measurements, plus a continuity buzzer and diode test function. The VFC function allows the user to measure stable voltage in high frequency applications of Variable Frequency Drives. Added features include Zero/Relative mode for Capacitance Zero, resistance, DCV, ACV, DCA and ACA offset adjustment and Non-Contact voltage detection. Housed in a modern double moulded rubber housing.



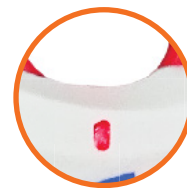
Features

- Current measurement from 1mA
- Measures AC and DC current to 100 Amps
- Ø17mm Cable Clamp size
- 2000 count backlit LCD display
- Measurement of DC voltage and AC voltage up to 600V
- Capacitance to 20mF
- VFC - Variable Frequency Drive voltage value
- Microprocessor Zero adjustment
- NCV – Non-Contact Voltage Detector
- Continuity buzzer and Diode Test
- Data Hold function
- Auto Power Off

Function	Range	Accuracy
DC Current	2.000A - 100A	±(2.0% +3)
AC Current	2.000A- 100A	±(2.5% +8)
DC Voltage	200.0mV – 600V	±(0.7% +3)
AC Voltage	2.000V – 600V	±(1.0% +3)
Resistance	200.0Ω – 20MΩ	±(1.0% +2)
Capacitance	2.000nF – 20mF	±(4.0% +5)
Size	175 x 60 x 34mm	
Weight	170g	



2000 Count Backlit LCD Display with 1mA Resolution



Red Light Indicates Detection of Non-Contact Voltage (NCV)



Rear Entry of Standard 4mm Test Lead Terminals



MT760 | 100A AC/DC Mini Clamp Meter

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