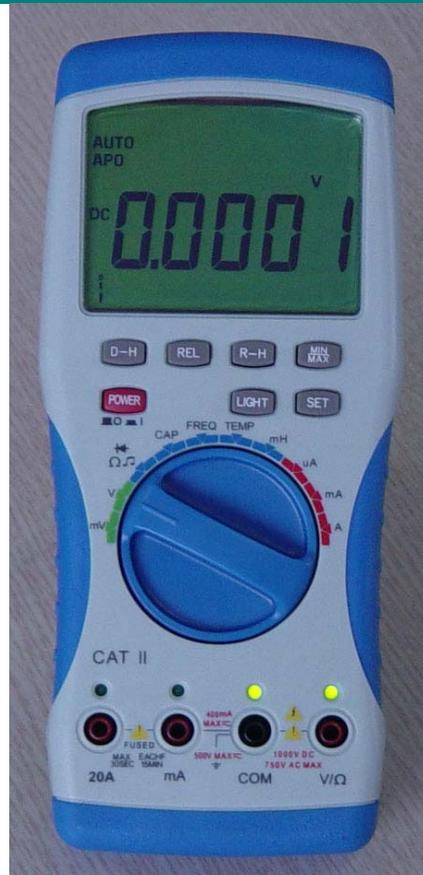


# HANDHELD MULTIMETER

## 3999 Counts

### DM-932



## ■ Fetures

- High Performance Multi Measuring Function
- Auto ranging and Range hold Function
- Temperature Measuring °C/°F switchable (-40°C~1200°C / -40°F~2192°F)
- High Resolution with 3½ digits (Maximum Display 3999 counts)
- Minimum and Maximum hold Function
- True RMS (AC Voltage)
- Multi position title stand and hanging strap with heavy duty Double Molded Housing
- Sharp readable LCD at any angle with backlight and Analog bar segments.
- REL Function and Duty Function
- Special LED indicator to avoid injury of user and meter by wrong test leads connection.
- Optional PC Interface with RS232C

## ■ Technical Specification

Function	Range	Accuracy	Resolution
DC/V	40mV	$\pm 0.8\% + 3\text{digit}$	10uV
	400mV	$\pm 0.5\% + 5\text{digit}$	100uV
	4V		1mV
	40V		10mV
	400V		100mV
	1000V	$\pm 0.8\% + 3\text{digit}$	1V
AC/V	40mV	$\pm 1.0\% + 3\text{digit}$	10uV
	4V	$\pm 1.0\% + 5\text{digit}$	1mV
	40V		10mV
	400V		100mV
	750V	$\pm 1.2\% + 5\text{digit}$	1V
DC/A	400uA	$\pm 0.8\% + 5\text{digit}$	0.2uA
	4mA		2uA
	40mA		20uA
	400mA		200uA
	20A	$\pm 2\% + 3\text{digit}$	2mA
AC/A	400uA	$\pm 1.2\% + 5\text{digit}$	0.2uA
	4mA		2uA
	40mA		20uA
	400mA		200uA
	20A	$\pm 2\% + 5\text{digit}$	2mA
Resistance	400Ω	$\pm 0.8\% + 5\text{digit}$	0.1Ω
	4KΩ		1Ω
	40KΩ		10Ω
	400KΩ		100Ω
	4MΩ	$\pm 1.0\% + 3\text{digit}$	1KΩ
	40MΩ	$\pm 1.2\% + 5\text{digit}$	10KΩ
Frequency	10Hz ~ 10MHz	$\pm 0.1\% + 5\text{digit}$	
Capacitance	40nF	$\pm 2\% + 5\text{digit}$	10pF
	400nF		100pF
	4uF		1nF
	40uF	$\pm 3\% + 5\text{digit}$	10nF
	400uF		100nF
	4000uF		1uF
Temperature	40°C ~ 200°C	$\pm 3\% + 5\text{digit}$	1°C
	200°C ~ 1200°C	$\pm 3\% + 2\text{digit}$	1°C
Diode	Maximum forward 1.5V		
Continuity	30Ω <		