

GAZELLE G9101 Palm Size Multimeter

The Gazelle G9101 Palm Size Multimeter is build to fit your palm to get your work done! It is optimally designed to easily fit in your hand to complete small tasks that deliver the right results to your job.



- Best entry level DMM with wide capability VDC, VAC, Ohms, Continuity, Diode, Temp, Current DC
- Big LCD display with bright white backlight for clear view
- CAT II 600V safety rating
- Rubber holster extra protection



Specifications	Range	Best Accuracy
DC Voltage (V)	200mV/600V	±(0.5%+2)
AC Voltage (V)	200V/600V	±(1.2%+3)
DC Current (A)	2000uA/10A	±(1.0%+2)
Resistance(Ω)	200Ω/20MΩ	±(0.8%+2)
Temperature (°C)	-40°C/1000°C	±(1.0%+4)
Temperature (°F)	-40°F/1832°F	±(1.5%+5)
Diode		✓
Overload Protection		Display OL
Data Hold		✓
Low Battery Indication		✓
SLEEP		✓
LCD Backlight		✓
Input Impedance	≥10MΩ	✓
Sample Rate	3 times/S	✓
Power	1.5V AAA 2PCS	✓
Product Size	134 X 76.5 X 47 mm	✓

Standard Accessories

- User Manual
- Test Lead
- K-Type Thermocouple



GAZELLE G9102, G9103 True RMS Industrial Digital Multimeters

The Gazelle G9102, G9103 Industrial DMM are designed for professional and Industrial applications. Tested for safe use in CATIII 600V environments, the meter is capable for AC and DC measurements for your daily maintenance and trouble shooting activities. Using the V.F.C. function will enable the meter to measure voltage accurately after the Variable frequency drive by applying a low pass filter.



- Safe, Accurate, Multi-function and Value for Money.
- Category II 1000V / III 600V, safety rating
- Rugged DMM pass the 2meters drop test
- NCV voltage detectors for safety verification
- With Thermocouple probe for temperature measurement
- Big LCD display with bright white backlight for clear view



Specifications	G9102		G9103	
	Range	Best Accuracy	Range	Best Accuracy
DC Voltage	400mV/1000V	±(0.5%+5)	60mV/600V	±(0.5%+2)
AC Voltage	4V/750V	±(0.8%+3)	60mV/600V	±(0.8%+3)
AC Current	4mA/10A	±(1.0%+2)	600uA/10A	±(0.7%+2)
DC Current	400uA/10A	±(0.8%+3)	600uA/10A	±(1.0%+3)
Resistance(Ω)	400MΩ/40MΩ	±(0.8%+2)	600Ω/60MΩ	±(0.8%+2)
Capacitance	4nF/10mF	±(4%+5)	9.999NF/99.99MF	±(4.0%+5)
Frequency	10Hz~1MHz	±(0.1%+4)	10HZ/10MHZ	±(0.1%+4)
Temperature (°C)	-40~1000°C or -40~1832°F	±(1.0%+4)	-40/1000°C -40/1832°F	±(1.0%+3) ±(1.5%+5)
Features				
Auto Range	-		√	
NCV	√		√	
Diode Test	√		About 3V	
Continuity Test	√		√	
Backlight	√		√	
Operation Temperature	0°C~40°C		0°C~40°C	
Safety Rating	CAT II 1000V/CAT III 600V		CAT II 1000V/CAT III 600V	
True RMS	-		√	

Standard Accessories

- Operating Manual
- Test Lead
- K-Type Thermocouple

