

Analog Multimeters

Full family of analog multimeters test AC Voltage, DC Voltage, DC Current, Resistance, Continuity, and batteries.

- Manual range selection.
- Easy to read, color-coded analog displays.
- All testers include test leads and operating instructions.
- All are Agency approved and incorporate fuse overload protection circuitry.



GMT-312



GMT-318



GMT-319



Feature	GMT-312	GMT-318	GMT-319
Voltage Range			
AC Voltage	300V	500V	1000V
DC Voltage	300V	500V	1000V
Current Range			
AC Current			
DC Current	250 mA	250 mA	10 A
Functions			
Resistance	1 Meg	50K	10 Meg
Decibels (on AC voltage ranges)	-20 to +56dB	-20 to +56dB	-8 to +62dB
Continuity (Audible)			✓
Battery Testing	Internal	✓ 1.5 & 9V	✓ 1.5 & 9V
Specifications			
Manual Range Selection	✓	✓	✓
Total Functions	5	6	7
Total Ranges	12	14	19
Fuse	250 mA	250 mA	500 mA & 10A
Accuracy	±5%	±4%	±4%
General			
Agency Approval	ETL CE	ETL CE	ETL CE
CAT Rating	II 300V	II 500V	II 1000V
Warranty	1 year	1 year	1 year

Replacement Parts and Accessories

Test Instruments

Model	FUSES					Batteries
	10A/250V	0.5A/250V	2.0A/250V	0.2A/250V	0.25A/250V	
Analog Multimeters						
GMT-312		✓				(1) AA
GMT-318		✓				(1) AA
GMT-319		✓				(2) AAA
Digital Multimeters						
GDT-311						(1) 9 Volt
GDT-3190			✓			(1) 9 Volt
GDT-3200			✓			(1) 9 Volt
Clamp Meters						
GCM-221				✓	✓	(2) AAA
GCM-500	✓					(1) AA
Probe Testers						
GAT-3400					✓	
GBT-500A	✓					
GBT-3502	✓				✓	
GCT-3304						(2) AAA
GCV-3206						(2) LR44
GET-3100						
GET-3202						
GET-3206						
GET-3213						
GVD-3504						(1) AAA
GVD-3505						(2) 1.5 V LR44
GVT-392						

Electrical Reference Books

Reference books that outline safe wiring recommendations based on the National Electric Code.

Part #	Pkg Qty	Description
ERB-UG	1	<i>Ugly's Electrical References - Revised 2011 Edition.</i> A quick, on-the-job reference guide for the most commonly required information in an easy-to-read format.
ERB-WS	1	<i>Wiring Simplified 43rd Edition</i> A comprehensive book that translates the NEC rules into easy-to-understand explanations on how to complete safe wiring installs in homes.
GMT-BK	1	<i>Multimeter Handbook</i> Make measurements and solve electrical problems around the home, in the workshop, at the office, and on the job.

