

Digital Multimeter Features:

Catalog Number	AC Voltage	DC Voltage	AC Amps	DC Amps	Ohms	Fuse	UL / cUL / CSA	Audible Continuity Buzzer	Autorangeing	Manual Range Selection	Total Ranges	Measures Capacitors	Transistor Gain Test	Diode Check	Data Hold	Auto Polarity	Frequency Counter	Measures Temperature	Bar Graph	Handle / Bench Stand	Auto Power Off	Low Battery Indication	Warranty
GDT-185A	500	200	-	200 mA	2000	200 mA	●		●		6												1
GDT-190A	700	1000	-	10 A	2 Meg	2 A	●		●		19		●										1
GDT-200A	750	1000	-	10 A	2 Meg	2 A	●	●	●		19		●	●			●						1
GDT-292A	700	1000	20 A	20 A	20 Meg	.2 A	●	●	●		32		●	●						●	●	●	5
GDT-293A	700	1000	20 A	20 A	20 Meg	2 A	●	●	●	●	32	●	●	●			●			●	●	●	5
GDT-294A	750	1000	10 A	10 A	40 Meg	10 A	●	●	●	●	29		●	●	●				●	●	●	●	5
GDT-295A	750	1000	10 A	10 A	32.6 Meg	10 A	●	●	●	●	32	●	●	●	●	●		●		●	●	●	5

Four-function, 6-Range Digital Multimeter with Folding Carrying Case

Tests AC/DC voltage, diodes, resistance and continuity.

- Autoranging in AC voltage range only.
- Tests for continuity.
- Includes batteries, test leads, owner's manual and carrying case.
- Fused overload protection.
- Easy-to-read 3 1/2 digit LCD display.
- Replacement fuse GF-0306.

One Year Warranty



Catalog Number	Description
GDT-185A	6-Range Digital Multimeter

Tester Specifications	
DC Voltage	20-200 Volts
AC Voltage	500 Volts
DC Current	200mA
Resistance	2000 Ohms
Accuracy	DC Voltage ± 1% AC Voltage ± 2% Resistance ± 2%

Five-function, 19-Range Digital Multimeter

Tests AC/DC voltage, DC current, resistance and diode check.

- Easy to read LCD with 3 1/2 digit display.
- Battery included.
- Fuse overload protection except for 10 Amp.
- Replacement fuse GF-2050.

One Year Warranty



Catalog Number	Description
GDT-190A	19-Range Multimeter w/two test leads
SE-1900	Soft Nylon Case - optional
TL-103	Replacement Leads

Tester Specifications	
DC Voltage	200m-2000m-20-200-1000 Volts
AC Voltage	200-700 Volts
DC Current	10 Amps
Resistance	2 Meg ohms
Accuracy	DC Voltage ± 0.7% AC Voltage ± 1.2% DC Current ± 1.5% Resistance ± 1%