

EXTECH MULTIMETERS



Adams Part #A107D
(Extech Part #ET34)

Adams A107D Voltage and Continuity Tester

LED indication of AC/DC voltage to 480V in seven ranges

- ▲ Bright indicating LEDs at 12, 24, 120, 208, 240, 277 and 480
- ▲ Audible and visible continuity test up to 200kΩ
- ▲ Single pole live voltage detector
- ▲ Voltage function operates without batteries
- ▲ Cat III-600V
- ▲ Complete with 39" cable with test probe and two AAA batteries



Adams A107A Autoranging Digital Multimeter

Rugged compact design with Temperature, Frequency and Capacitance functions

- ▲ Autoranging with manual range override
- ▲ Relative Zero, Data Hold, Auto Power Off, Range Hold
- ▲ Includes protective holster with stand, two AA batteries, test leads and temperature probe

Adams Part #A107A
(Extech Part MN26)

SPECIFICATIONS

Display Counts	4000
AC/DC Voltage Ranges	400mV, 4V, 40V, 400V, 600V
Basic DCV Accuracy	±1.0%
AC/DC Voltage Ranges	400 μA, 4000 μA, 40 mA, 400 mA, 10 A
Resistance Ranges (W)	400, 4K, 40K, 4M, 40M
Capacitance Ranges	4 nF, 40 nF, 400 nF, 4 μF, 200 μF
Frequency	10Hz to 10MHz
Temperature	0 to 1400°F (0 to 760°C)
Duty Cycle	0.1% to 99.9%
Diode/Continuity	Yes
UL Rating	CatIII-600V
Dimensions/Weight	4.8" x 2.4" x 1.6" / 9.17oz

Adams A107P/A107Q Manual Ranging Multimeter

General purpose multimeters-Model EX411 provides True RMS readings

- ▲ Easy to read large backlit display
- ▲ True RMS AC measurements (EX411)
- ▲ Type K thermometer built-in for surface or air temperature measurements
- ▲ Input fuse protection and mis-connection warnings with audible and visible signs
- ▲ Data hold freezes display reading
- ▲ Ergonomically designed to fit comfortably in your hand
- ▲ Complete with CAT III test leads, multi-position tilt stand, hanging strap, holster with test lead storage, bead wire temperature probe and 9V battery



Adams Part #A107P
(Extech Part #EX410)

SPECIFICATIONS

Display Counts	2000
True RMS	Model EX411
AC Voltage Ranges	2V, 200V, 600V
DC Voltage Ranges	200mV, 2V, 200V, 600V
Basic DCV Accuracy	±0.5% (±0.3% EX411)
AC Current Ranges	200mA, 20A
DC Current Ranges	200 μA, 200 mA, 20 A
Resistance Ranges (W)	200, 2000, 20k, 200k, 20M
Temperature	-4 to 1382°F (-20 to 750°C)
Duty Cycle	0.1% to 99.9%
Diode/Continuity	Yes
UL Rating	Cat III-600V
Dimensions/Weight	7.4" x 3.2" x 2" / 0.75lbs



Adams Part #A107Q
(Extech Part #EX411)