Model PA-221 Student Dual Amp/Volt Meter.

This dual purpose student bench meter offers an analogue quadruple range, making it very versatile. A slide selector for amps/volts automically selects internal shunting, indicating whether on amps or volts reading and secures the input sockets from the possibility of incorrect connection. Input is made via a dual 4mm or terminal type connection and zeroing is achieved by the screw adjustment on the front of the meter.



Student Dual Amp/Volt Meter

Dimensions 160 x 100 x 55 mm

Display -5 to 0, 0 to 50, -10 to 0, 0 to 100

Display size 80 x 80 mm

Volts input sockets 4mm/screw terminal connectors, 100mV, 1V, 10V, 50V 4mm/screw terminal connectors, 100uA, 100mA, 1A, 5A

Shunting mechanism Mechanical



Model OP-M1, Economy Digital Multimeter. a pocket size meter offering all the usual functions, including transistor and diode tests, and incorporates a large, clear liquid crystal 3-1/2" LCD display, overload protected. Complete with test leads and instruction, 9V battery included, CE approved.

OP-M1

DC Volts: 0-200mV / 2V / 20V / 200V / 1000V DC Current: 0-200uA / 2mA / 20mA / 200mA / 10A

AC Volts: 0-200V / 750V

Resistance : 0-200 ohm / 2 k ohm / 20 k ohm / 200 k ohm / 2000 k ohm

Size: $150 \times 70 \times 25 \text{ mm}$.