

PM120 Power Monitor



Monitor and record power usage of home and work appliances for energy conservation and cost reduction analysis with the Extech Power Monitor. This helps you determine if the electrical device should be replaced with a higher efficiency unit. The PM120 has a large dual LCD. The primary display shows Voltage, Current, Power, Power Factor and Frequency readings and the secondary display shows Total Time, Cost (cost of operation per minute, day or week), Set, or Energy. Design includes standard North American 3-prong electrical plug, front-socket connection, and backup battery that saves customized programs.



Features

- Large dual LCD displays the electrical, cost, and metering functions in real-time (manually scroll through readings)
- Primary LCD shows the Voltage, Current, Power, Power Factor, or Frequency and the secondary LCD displays Total Time, Cost, Set, or Energy of the electrical appliance in use
- Enter Electric Charge (Cost Setting) to calculate and display kWh
- Displays cost of operation per minute, hour, and day
- Over-current warning function with visual alarm
- Battery backup (CR2032) stores setup data when removed from outlet
- Standard North American (Type B) 3-prong plug and front socket for easy connection

Specifications

Voltage	100 to 150VAC, 60Hz
Current (Current Limit)	0 to 15A (16.5A)
Power	0 to 1800W
Power Factor	0 to 1.00
Energy	0 to 9999kWh
Cost/kWh	\$0.00 to \$99.99
Total Cost	\$0.00 to \$9999
Total Time	0 minutes to 9999 Days
Dimensions	5.1 x 2.6 x 1.5" (130 x 65 x 37mm)
Weight	5.5oz (155g)

Ordering

PM120 Power Monitor

Note: Designed with a standard North American (Type B) 3-prong plug and side socket connector



UPC Code: 793950711200