

West Mountain Radio



Super Whatt Meter with Powerpoles®

- A favorite of electric powered aircraft & battlebot builders is now available for hams using Powerpoles®.
- The Whatt Meter is designed to make voltage, amperage and power measurement easy and fast.
- Simultaneously reads Volts, Amps, Watts and alternates between A-hrs and W-hrs, fully automatic.
- These new meters take the guesswork out of power measurement.
- Rugged and easy to use, just plug it in to any Powerpole® circuit.
- Makes it easy to read power consumption and battery capacity.
- Accurately reads up to 70 amps!
- Bi directional current and power measurement with an arrow to indicate direction (charge or discharge)
- A-hrs and W-hrs are totaled no matter which direction the current flows.
- Now you can stop guessing and start making informed decisions.
- Please Note; Current is measured on the negative lead.

Product Specifications

Maximum Voltage	60 volts
Minimum Voltage powered by test voltage	4.5 volts
Minimum Voltage powered by external 5 v battery	Zero Volts
Maximum Amps while discharging	70 Amps
Maximum Amps while charging	10 Amps
Maximum Power	4,000 Watts
Current resolution	10 Milliamps
Voltage resolution	20 Millivolts
Power resolution	0.1 Watts
Maximum amp hours	96 Amp Hours
Amp Hour resolution	0.01 Amp Hour
Maximum watt hours	5000 W-hr
Current Consumption	10 Milliamps
Connectors Supplied	Anderson Powerpoles