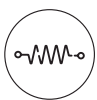
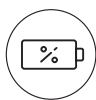


Furrion 350A Battery Monitor



350-amp shunt for electric current less than 350 amp

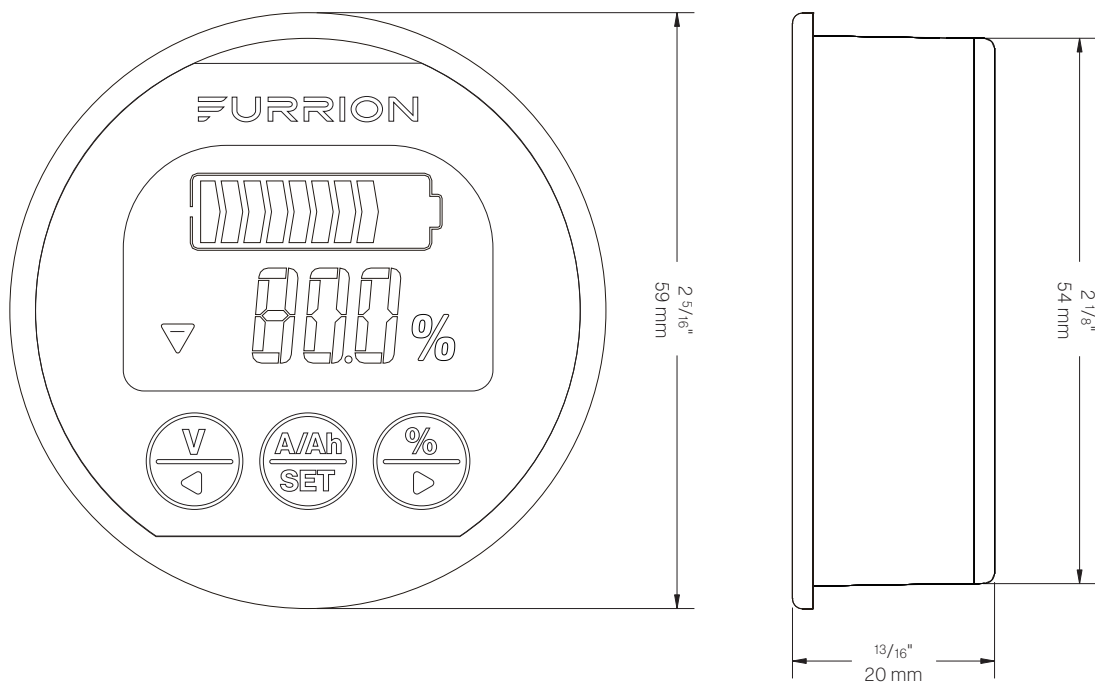


Fuel gauge-like display for simple, accurate charge monitoring



Real-time charge/discharge status for optimal battery usage and system control

- Large, easy-to-read, backlit display
- Simple user interface for calibration and navigation
- Capable of functioning up to 999 amps/hr battery capacity
- Data storage feature so calibration settings are saved if power is lost
- For use with all battery types (wet cell, AGM, sealed, lithium)
- Accurate compatibility with all charging converters and solar charge controllers



Specifications

Working Voltage (V)	8-30V
Working Consumption (mA)	10-12mA
Stand-by Consumption (mA)	0.5-0.6mA
Sleep Consumption (μA)	50-60μA
Shunt Resistor (A)	350-500A
Setting Value of Capacity (Ah)	0.1-999.0Ah
Backlight on Current (mA)	100mA
Temperature Range in Application Environment	14°F-140°F (-10°C-60°C)
Accuracy of Voltage Collecting	±1%
Accuracy of Current Collecting	±1%
Accuracy of Capacity Collecting	±1%
Length of Wire	10m

Dimensions and Weight

Product Dimensions (Dia. x Thk.)	Ø2 5/16" x 13/16" Ø59 x 20mm
Packaging Dimensions (W x H x D)	9 1/4" x 5 15/16" x 2 3/16" 235 x 150.5 x 55mm
Net Weight (oz./g)	21.6oz./613g
Gross Weight (oz./g)	24.8oz./703g



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