

# **Remotes**

#### **Remote - ME-RC**

The Magnum Remote is designed to be simple to use while offering full menu features for set-up.

Easy-to-read: The large LCD screen and at-a-glance LEDs display the inverter/ charger status in a straightforward way. Soft keys give simple access to menus and a rotary encoder knob makes it easy to quickly scroll through menus and select settings.

## Non-volatile memory:

Critical settings are saved even if the power is disconnected.

## No cross platform confusion:

The ME-RC remote is the same remote used on all Magnum inverter/charger models in the ME, MS, MS-AE, RD, MM, and the MMS Series lines.

### **Multiple functional settings:**

The Remote offers multiple functions in one place, including: inverter on/off, charger on/off, shore power breaker settings, AGS control, meter button, setup, and technical menus.

Adjustable settings include shore power input from 5 to 60 amps; AGS settings for voltage, temperature, quiet time, clock, and status; inverter and charger settings for search watts, battery bank size, battery type, charge rate, VAC dropout, contrast, and power saver; and tech settings for battery temperature, transformer and internal FETs, software revisions, and factory reset.

A standard 50' 4-wire, twisted pair cable allows for plenty of room to display the Remote with ease.



#### **MODEL NUMBERS**

■ ME-RC50

## **WORKS WITH**

- ME Series
- MM Series
- MM-AE Series
- MMS Series
- MS Series
- MS-AE Series
- RD Series
- RD-E Series
- MM-E Series

### **Features and Settings**

Two-line LCD display screen	Yes
Adjustable search mode	5 to 50 watts in 5 watt increments
Low battery cutout settings	9 to 12.2 VDC (12 volt), 18 to 24.4 VDC (24 volt), and 36 to 48.8 VDC (48 volt)
Selectable battery bank sizes	200 to 2500 amp-hours in 10 amp-hour increments
Selectable battery charge profile	Flooded, AGM1, AGM2, and GEL type chemistries. Also includes custom voltage adjusment
Adjustable charge rate	0 to 100% in 10% increments
Adjustable VAC dropout	60 to 105 VAC
Adjustable LCD contrast	Yes
Factory reset	Resets to factory defaults (tech menu)