

REM15

Remote Control With Backlit Buttons



Description

The REM15 is a water-resistant, four-button, one-way remote control and is available in either a 433 MHz or 868 MHz version.

The REM15 takes a leap forward in terms of design. Its slim, ergonomic form features solid construction and nickel-plated zinc components.



Features

- Four backlit buttons
- Perform up to five different actions
- Water resistant
- Slim, ergonomic design
- Available in 433 MHz or 868 MHz
- Easily replaceable battery
- Easily toggle between Magellan and Omina protocols

REM15 Overview



■ Toggle Between Protocols

The REM15 functions in Magellan mode or Omnia mode. By default, the remote control is in Magellan mode. To set the operation mode, press and hold the  and  buttons simultaneously for 5 seconds.

■ LED Functionality

The REM15 will perform different flashing sequences of its LED during normal operation that will inform the user whether the remote control is in Magellan or Omnia mode. When the remote control is in Magellan mode the LED will flash rapidly, and when the remote control is in Omnia mode, the LED will stay illuminated.

■ Easily Replaceable Battery

The REM15 has an easily removable and replaceable battery. Simply turn the battery cover to the unlocked position and replace with a new 3V lithium battery (CR2032).

■ Water Resistant

The REM15's water resistant casing ensures that the REM15 is protected against accidental splashes or rain.

Compatibility

Consoles / Control Panels

- Magellan All-in-One Wireless Console (MG6130, MG6160, MG-6030, and MG-6060)
- Magellan Series control panels (MG5000, MG5050)

Wireless Expansion Modules

- Magellan Wireless Expansion Module (RTX3, MG-RCV3)
- Omnia Wireless Expansion Module (OMN-RCV3)
- Wireless Receiver (RX1)

Specifications

Battery	One 3V lithium battery (CR2032)
Range	• 30 m (100 ft.) with the MG6130, MG6160, MG-6030, MG-6060, and RX1
	• 45 m (150 ft.) with the MG5000, MG5050
	• 60 m (200ft.) with the RTX3, and MG-RCV3
Operating Temperature	-10°C to 50°C (14°F to 122°F)
Dimensions	6.5 x 4.8 x 1.1 cm (2.6 x 1.9 x 0.4 in.)