

Exhibit H – Operator’s Manual & Product Specification
PGI International
Remote Shut-Off Device

RSD Remote Shutdown Device Transmitter

Operation & Service

Overview

The RSD transmitter is designed to wirelessly operate the RSD-R2 or RSD-R6 receivers. When a button is pressed, a packet is transmitted to the receiver. The packet includes the transmitter button that is pressed and a unique identifying serial number. Receivers must learn the transmitters unique serial number before it will respond to the transmitter. Instructions for teaching the receiver the transmitter serial number can be found in the receiver's manual.

Battery Replacement

Each time a button is pressed the batteries are tested. If the batteries are good, the status indicator will flash one time. If the batteries are weak, the status indicator will not flash and the batteries should be replaced as soon as possible.

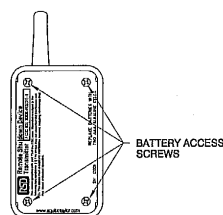
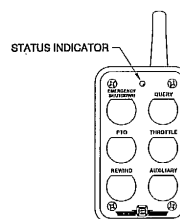
To replace the batteries, remove the four screws on the back of the transmitter. The back cover can then be lifted out of the transmitter's rubber enclosure. Replace the batteries with fresh AAA alkaline cells while carefully observing battery polarity. Replace the cover and screws.

NOTICE

Never store the transmitter with weak or dead batteries. Always remove the batteries if the transmitter will be stored for an extended time.

WARNING!

Installing the batteries in the wrong polarity may cause permanent damage to the transmitter.



Specifications

Modulation	FM
Carrier Frequency	433.92MHz
Antenna	Reduced Height ¼ Wave Whip
Transmit Range.....	Up to 120 meters (400 feet) over open ground
Battery	2 X AAA Alkaline
Battery Life	> 10,000 Transmits
Low Battery Voltage	2.3 Volts Typical (1.15V per cell)
Operating Humidity.....	0 to 100%
Operating Temperature Range.....	-25°C to +80°C (-13°F to +176°F)
Weight.....	160g (5.6oz)
Enclosure	Buna-N Rubber and Stainless Steel
	2.25" X 3.72" X 0.80" (excluding antenna)

This device complies with part 15 of the FCC rules. Operation is subjected to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesirable operation.