

POWER PRESENTER RF

Part #PPREM



Instruction Manual

This unit includes a REMOTE ONLY. The REMOTE is designed to work with a Power Presenter RF base unit, which is only available as the Power Presenter RF kit. This REMOTE is intended as an additional or replacement REMOTE for the Power Presenter RF Base unit. The REMOTE includes an integrated Laser Pointer and must be handled with care to avoid laser light contact with the eyes.

System Requirements

This unit will not work by its self. In order to make this remote work, it will need to be "matched" to a Power Presenter RF Base unit. The POWER PRESENTER RF uses radio frequency technology, so you don't have to point the remote at the receiver to control your slides. The maximum operating distance between the remote and the receiver is 100 feet, depending upon your operating environment.

Training the Remote to the Receiver

The receiver can support up to 7 total remotes.

To train a new remote, or re-train an existing remote, into the receiver:

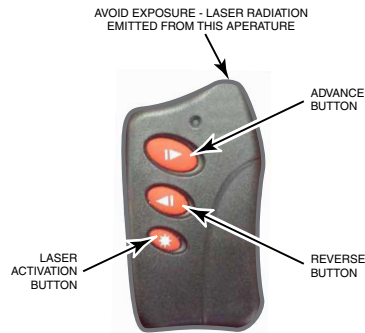
- 1) Press and release the program button on the receiver. The LED lights solid.
- 2) Press the advance button (the largest button) on the remote three times. On the third press, the LED will turn off, indicating the remote has been successfully trained.

To delete all of the remotes from the receiver:

- 1) Press and hold the program button on the receiver. The LED will light for 3 seconds then go out.
- 2) Release the program button.

Using the Remote

After connecting the receiver properly, simply start your presentation or slide show software, put it in slide show mode, and press the remote's larger advance button to advance the slides and the smaller reverse button to go back to the previous slide. Press the smallest button to activate the laser pointer.



Changing the Battery in the Remote

- 1) There are two "alignment dots" on the back of the remote case and one "alignment dot" on the battery cover. Insert a quarter into the slot on the battery cover and turn counter clockwise until the dot on the battery cover is lined up with the LEFT dot on the remote case. The battery cover will release.
- 2) Pull the battery out of the holder. Dispose of the battery in an environmentally proper manner.
- 3) Insert the new battery with the positive side facing you. The 3.0 volt lithium battery number is CR2032.
- 4) Make sure that the "alignment dot" on the battery cover is lined up with the LEFT "alignment dot" on the remote case as you replace the battery cover. Then turn clockwise until the dot on the battery cover is lined up with the RIGHT dot on the remote case.

It is recommended that you always carry a spare battery.

Product Specifications

Transmitter:

- Range: Up to 100 feet, depending upon operating environment
- Dimensions: 2.6" (66mm)L x 1.5"(38mm)W x 0.5"(13mm)H
- Weight: 1 oz (24 g) with batteries
- Radio Frequency: 433 MHz
- Laser: Diode Laser, 5mW max output at 650NM, Class IIIa
- Power: One 3.0 V CR2032 lithium battery
- Battery life: 1 year under normal operation

General:

- Warranty: 1 year, limited
- Compliance: FCC part 15; Class B for U.S.,
Industry Canada RSS-210, FDA 21 CFR 1040

Laser Pointer Information

Due to the potential of radiation exposure from the laser, the Food and Drug Administration (FDA) requires that any user of this product report and return a defective unit to the manufacturer. DO NOT point the laser light directly into the eye area or attempt to open or disassemble this product for any reason. Tampering with the laser product may be hazardous and will automatically VOID the manufacturer's warranty.

This product fully complies with FDA 21 CFR 1040.10 and 1040.11.



Limited Warranty

Honeywell International Inc. ("Seller"), 12800 Brook Printer Place, Poway, California 92064, warrants its product to be in conformance with its own plans and specifications and to be free from defects in material and workmanship under normal use and service for 12 months from the date of original purchase. Seller's obligation shall be limited to repairing or replacing, at its option, free of charge for materials or labor, any product that is proved not in compliance with Seller's specifications or proves defective in materials or workmanship under normal use and service. Seller shall have no obligation under this Limited Warranty or otherwise if the product is altered or improperly repaired or serviced by anyone other than Honeywell International Inc.

When returning a product, a Return Material Authorization number (RMA#) is required and must be obtained from Honeywell International Inc. The RMA# must be clearly displayed on the outside of the shipping carton and the product must be accompanied by documentation that explains the problem and provides proof of date of purchase.

FCC Statement

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

FCC ID: Transmitter: KFR-LSRT

Federal Communications Commission (FCC) Part 15 Statement

This equipment has been tested to FCC requirements and has been found acceptable for use.

The FCC requires the following statement for your information:

This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interferences to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- If using an indoor antenna, have a quality outdoor antenna installed.
- Reorient the receiving antenna until interference is reduced or eliminated
- Move the receiver away from the control/communicator.
- Move the antenna leads away from any wire runs to the control/communicator.
- Plug the control/communicator into a different outlet so that it and the receiver are on different branch circuits.

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user or installer may find the following booklets prepared by the Federal Communications Commission helpful:

"Interference Handbook" This booklet is available from the U.S. Government Printing Office, Washington, DC 20402. The user shall not make any changes or modifications to the equipment unless authorized by the installation instructions or User's Manual. Unauthorized changes or modifications could void the user's authority to operate the equipment.

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