

## 1 Year Limited Warranty.

Dot Line Corp. warrants that if the accompanying product proves to be defective to the original purchaser in material or workmanship within 1 year from the original retail purchase, Dot Line Corp. will, at its option, either repair or replace same without charge (but no cash refund will be made).

**What you must do to enforce the warranty:** You must deliver, mail or ship the product together with the original bill of sale, to:

**Dot Line Corp. 9420 Eton Ave., Chatsworth, CA 91311  
Phone 1-800-423-2624 Fax 818-700-9797.**

**Limitation of Liability and Remedies:** This warranty is void if any defects are caused by abuse, misuse, negligence or unauthorized repairs. All liability for incidental or consequential damages is specifically excluded. The company shall have no liability for any damages due to lost profits, loss of use or anticipated benefits, or other incidental, consequential, special or punitive damages arising from the use of, or inability to use, this product, whether arising out of contract, negligence, tort, or under any warranty, even if the company has been advised of the possibility of such damages. The Company's liability for damages in no event shall exceed the amount paid for the product. The Company neither assumes nor authorizes anyone to assume for it any other liabilities.

Some states do not allow for the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This warranty gives you specific legal rights and you may have other rights which vary from state to state.

These Instructions are for RS-RT04/ Series Wireless Shutter Releases.  
Illustrations may vary. Specifications are subject to change.  
Revised March 2008.

**RPS  
Studio**

RPS Studio Products are Marketed exclusively by:  
**Dot Line Corp.** 9420 Eton Ave.  
Chatsworth, CA 91311  
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RS-RT/04 Series

**RPS  
Studio**

## Wireless Shutter Release

### Instructions

#### Features:

This device allows a Digital SLR camera to be released from a distance up to 85 ft away, depending on conditions,

#### Included in the Package:

- 1) Transmitter with telescoping antenna with battery
- 1) Receiver requires 2 "AAA" batteries-not included
- 1) Hook and Loop Tape

#### Installing the Batteries

- Install 2 "AAA" batteries into the back of the receiver. Be careful to match the diagram.

- Install the 23A battery provided in the transmitter by sliding the battery cover to the side and then removing the cover. The negative (-) terminal goes against the spring contact.

#### Setting the DIP Switches

- Make certain that the dip switches on the transmitter match the dip switches on the receiver. The factory default has all 4 switches set to OFF. Up to 16 different combinations can be set.



DIP Switches must be set the same on both transmitter and receiver

### Activating the Units

- Extend the antenna on the transmitter. The transmitter is activated by the button. There is no separate on/off switch on the transmitter.
- Activate the receiver by depressing the pushing the switch to the on position (towards the cord). The light will blink rapidly indicating the unit is starting up. After that the light will only flash when it receives a signal from the transmitter.
- Insert the receiver end plug into the remote socket of the camera. Consult your camera's manual for its location.

Please note: Additional models for various other cameras will be released as they become available.



### Using your Remote Release

- To trigger the camera, depress the transmitter button slightly until the LED turns green (The LED will turn green on the transmitter and the receiver) This is your prefocus light. To release the shutter, continuing pressing the transmitter button until the LED turns red. The LED will turn red on both the transmitter and the receiver.

If the camera is set to the "B" Position, you can press and hold the shutter release button for 3 seconds, and the shutter will remain open. Press it again and the shutter will close.

### Range of Use

The wireless transmitter uses RF (Radio Frequency) waves to transmit the signal to the receiver. As a result the effective distance can vary greatly depending upon the environmental conditions, including walls, obstructions, etc. In addition, wireless networks, cell phone towers, and some cordless phone systems can interfere with the signal. If the effective range is decreased due to environmental conditions try another location. This is not considered a defect. As the batteries weaken, your effective range may decrease. Try using fresh batteries.

### Deactivating the Unit

- To turn off the power on the receiver, press the orange button once. The red LED will stop blinking. There is no on/off power switch on the transmitter.
- If the unit will not be used for some time, remove the batteries.

