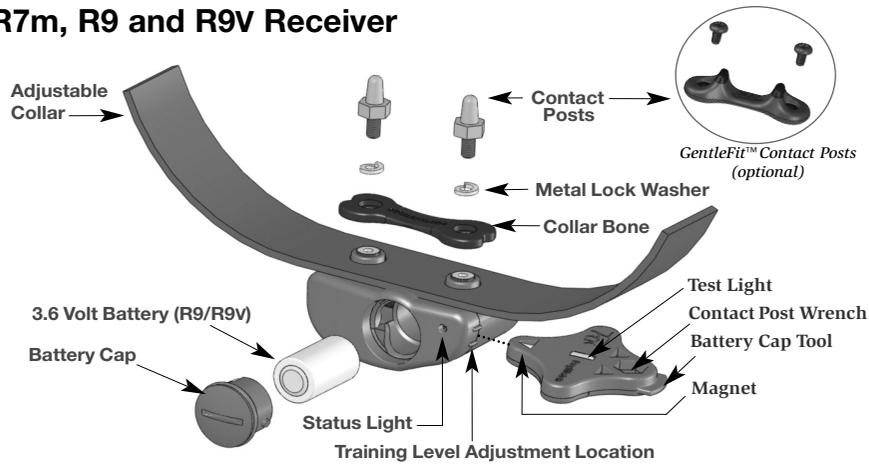


## R7m, R9 and R9V Receiver



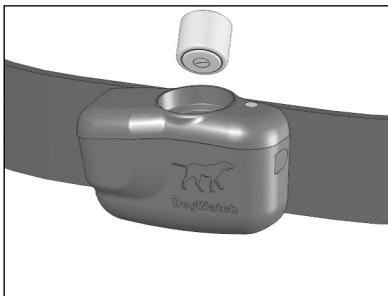
The components of both the R9 and R9V (above) and the R7m are the same except the R7m is smaller and uses a different battery.

### Receiver Battery

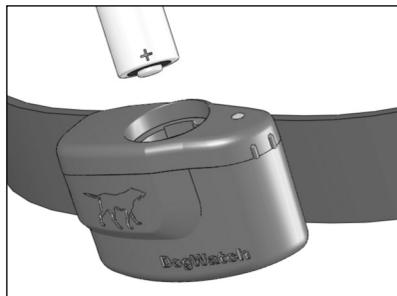
The R7m, R9 and R9V all use a replaceable battery. The receivers are waterproof when the battery cap is fully seated.

**R9 and R9V Battery:** The R9 and R9V receivers use a 3.6 volt lithium battery. With normal use, battery life should be about **two years** for the R9 and between one and two years for the R9V. The positive (+) end of the battery must be inserted down.

**R7m Battery:** The R7m receiver is powered by a 3 volt (1/3 N) lithium battery. With normal use, the battery should last about **six months**. The negative (-) end of the battery must be inserted down.



Insert R7 battery **NEGATIVE** end down.



Insert R9/R9V battery **POSITIVE** end down.

### Resetting the Battery Status Light

1. Remove the old battery.
2. Let the receiver sit for **five minutes** before inserting a new battery.  
*If you forget to wait prior to inserting a new battery, the flashing red battery status light will continue to flash for 24 hours before automatically resetting.*
3. Insert a new battery.

## Receiver Features

**AutoMemory™** When the receiver is set to Level 4, 5, or 6, our AutoMemory feature automatically adjusts the correction level of the receiver if your pet enters the avoidance zone. If the dog does not enter the signal field again in the next 24-hour period, the receiver defaults to the original setting.

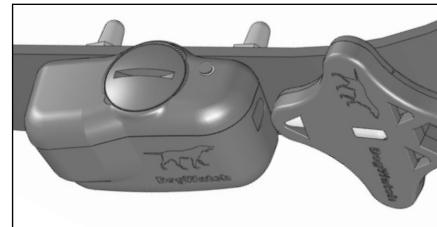
### Status Light

- **Start-Up** When you first insert the battery into your receiver, the status light will flash **red and green**. This indicates that the receiver has started properly. Once started, the status light will continue to flash green once every 40 seconds indicating normal operation. In the event that the light does not flash, check the battery to be sure that it has been inserted properly.
- **Training Level Indicator** When programming the training level of your receiver, the status light will flash green in conjunction with audible beeps (or vibrations if you have a vibration receiver). The number of flashes will equal the training level you have chosen.
- **Signal Field Indicator** When testing the receiver in the signal field the status light will flash green when the receiver is in the warning zone and will flash green and red when the receiver is in the correction zone.
- **Correction Alert (TattleTale™)** You will be able to tell if your pet has entered the correction area by looking at the status light. The status light will **double flash green** every 40 seconds for 24-hours after the dog enters the boundary area.
- **Battery Indicator** This feature monitors the voltage level of the battery. When the receiver detects that the battery has reached a low voltage level, the status light will change from the normal blinking “green” every 30 seconds to blinking “red” every 10 seconds. This indicates that your battery is close to the end of its useful life and you should change the battery within the next 3-4 days.

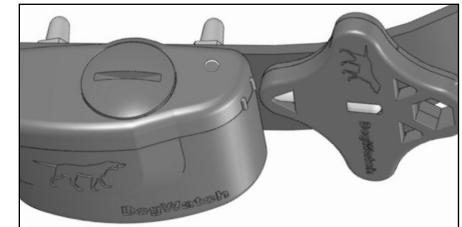
## SETTING THE RECEIVER

**Receiver Training Levels** Your receiver provides eight training levels that allow you to customize the training setting to your dog’s individual needs: Audible (or Vibration) Only, Level 1 (extra low), Level 2 (low), Level 3 (low medium), Level 4 (medium), Level 5 (medium high), Level 6 (high), and Level 7 (extra high). When the receiver is first shipped from the manufacturer, it will automatically be set to Training Level 2 (low).

**Changing the Receiver Settings** If you need to change the Training Level on the receiver, hold your test light magnet to the marked area on the side of the receiver. Hold the magnet steady and you will hear a series of beeps that indicate the current training level. The “Audible (or Vibration) Only” level is one long beep, Level 1 is one short beep, Level 2 is two short beeps, Level 3 is three short beeps, etc. **Vibration receivers will vibrate instead of beep.** The Training Level will continue to advance while the magnet is held in position. When you reach the desired setting, pull the magnet away from the receiver. The receiver is now set.



Using the magnet to set the training level on the R7 Receiver



Using the magnet to set the training level on the R9/R9V Receiver

**Note:** Any time the magnet activates the receiver, the number of beeps (or vibrations) will indicate the current receiver level. As long as the magnet is held in place, it will advance the receiver to the next training level and continue to cycle through the settings in the order shown in the chart below.

## PROGRAMMABLE FEATURES

Using the RATE and TRAINING MODE settings on your DogWatch transmitter in conjunction with the TRAINING LEVELS on your receiver, you can customize the receiver to one of 20 training settings, as outlined in the chart below.

### TRANSMITTER SETTINGS

**Rates** The Transmitter Rate switch adjusts to three settings: (1 = slow, 2 = medium, 3 = fast). Increasing the rate means that he will receive a greater number of pulses per second. Rate 1 is the slowest pulse rate per second; 3 is the fastest.

**Training Modes** The Training Mode switch allows you to choose between two training options Basic (Mode A) and QuickAlert™ (Mode B).

- In Mode A, there is an audible beep (or a vibration) before a correction.
- For harder to train dogs, Mode B delivers a very quick “alert” correction before the normal audible (or vibration) warning and correction.

### Receiver Levels and Transmitter Settings

#### TRANSMITTER MODE AND RATE SETTINGS

Mode A Rate 1	Mode A Rate 2	Mode A Rate 3	Mode B QuickAlert™
Transmitter Rate Fixed at Medium			
Slow	Medium	Fast	Slow
Slow	Medium	Fast	Medium
Slow	Medium	Fast	Fast
Fast			Fast
X-Fast			X-Fast
XX-Fast			XX-Fast
Audible and XXX Fast Correction are Simultaneous			

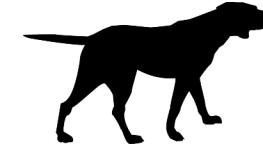
} **AutoMemory™**  
self activates  
and advances  
to the next level.

For example: If the receiver is on Level 1 and the transmitter is on Rate 1, your dog will receive the lowest level of correction and the least number of pulses per second.

Please remember that if your Receiver Level is set to 1, 2, or 3 and you switch the Training Mode to QuickAlert (Mode B), your training setting may change. For example, if the receiver is set to Level 3 and the transmitter is set to Rate 1, your dog will receive a slow correction. If you switch your Training Mode to QuickAlert, your dog will now receive a fast correction.

**\*\*\* IMPORTANT \*\*\***

**Never change the receiver Training Levels when your dog is wearing the collar.**



# DogWatch®

## HIDDEN FENCES

## R7m, R9 and R9v Receivers Operating Instructions



R9 Receiver  
R9 Vibration Receiver (R9v)



R7m Receiver

For Use With

## Performance Series Systems