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Pelican Accessories warrants to the original consumer purchaser that the product will be free from defects in materials and / or workmanship for a period of 120 days from the date of purchase. If a defect covered by this warranty occurs during this period, Pelican Accessories at its option will repair or replace, at no charge, any part that Pelican Accessories determines to be defective.

To obtain warranty service during the warranty period, send the defective product postage pre-paid, with a money order for \$4.00 to cover the return postage and handling, along with proof of purchase and the date of purchase to:

PELICAN ACCESSORIES
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Vernon, CA 90058

This warranty shall not apply if the product has been damaged by abuse, misuses, negligence, accident, modification, tampering or by any other causes unrelated to defective materials and / or workmanship.

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Changes or modifications not expressly approved by the manufacture could void the user's authority to operate the equipment. 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 interference that may cause undesired operation.

For technical questions please visit
<http://www.pelicanacc.com>
or call us directly at 1-800-331-3844



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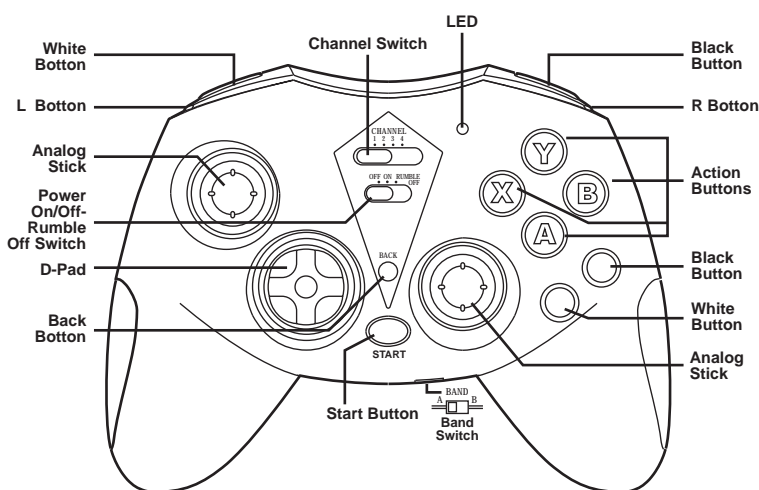


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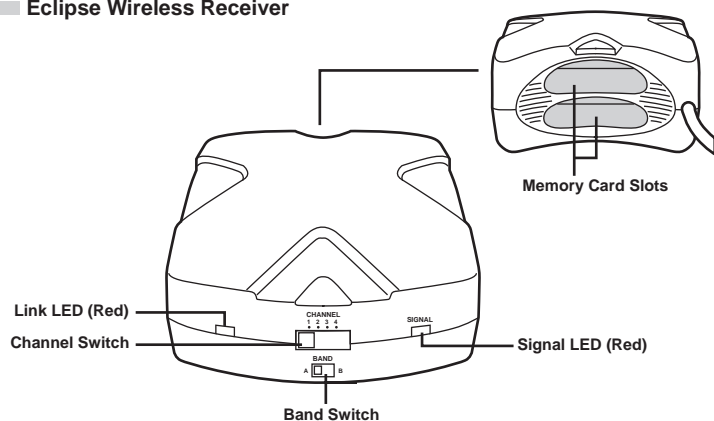
- Up to 50 Feet of Range
- Over 100 Hours on Two AAs
- 8 Separate Channels
- Dual Rumble Motors
- Forward Positioned Black and White Buttons
- Low Battery Indicator

Instruction for Operation:

Eclipse Wireless Controller



Eclipse Wireless Receiver



PRODUCT OVERVIEW:

Eclipse Wireless Controller uses advance technology which gives you the ability to play without the limitations of a typical corded controller, hence there are a few switches and LED (lights) not found on your basic Xbox™ Controller.

- **Channel Switch (Receiver and Controller):**
This switch selects the broadcast channel of the radio frequency. There are four positions; 1, 2, 3 and 4. There is a corresponding Channel Switch on the receiver
- **Band Switch (Receiver and Controller):**
This switch selects the bandwidth. There are two positions; A and B. There is a corresponding Band Switch on the receiver
- **Power Switch (Controller):**
This switch selects the power mode. There are 3 positions; Off, On, and Rumble Off

INSTRUCTIONS:

- 1. Insert Batteries:**
Remove the battery lid and place the two AA batteries (included) into the Eclipse Wireless Controller. Make sure they are inserted as shown in the battery compartment. The batteries included are not long life.
- 2. Plug in the Receiver:**
With the Xbox™ turned off, plug the cable of receiver into controller port one (far left port.)
- 3. Check Band setting:**
Confirm that the Band Switch is set to A on both the controller and the receiver.
Note: the only time you would ever change this switch is if you experienced a drop off in the signal, causing game play to be suspended. If this happens repeatedly we suggest you switch to Band B on both the Controller and Receiver.
- 4. Select a Channel on the Controller:**
You may select any channel you desire 1, 2, 3 or 4.
- 5. Select a Channel on the Receiver:**
This must match the channel selected on the Controller.
Note: If using more than one controller you must use different channel settings, i.e., the first controller and receiver are set to Channel 1, the second controller and receiver are set to Channel 2. The channel position selected on the Eclipse Wireless Controller and Receiver have no relation to the Xbox™ controller ports.
- 6. Turn ON the Controller**
Turn the power switch located on the Controller to the ON position - You will see the following:
On the Controller the LED will come on, lit green
Note: If the LED on the pad comes on and goes to Red this is your low battery indicator meaning your battery has less than 20% power capacity.
On the Receiver, the left LED will come on indicating there is a "Pad in". The right LED will flash continually indicating the signal is strong
Note: If you wish to extend battery life select the rumble off position. This will turn off the rumble effect in game play, resulting in a doubling of your battery life.

OTHER FEATURES:

- **Multiple Players:**
You may play with up to four Eclipse Wireless controllers. Check to see that the channel switches are set as outlined above.
- **Power Save Mode:**
When not in use the Eclipse Wireless controller automatically goes into a sleep mode to conserve batteries. A touch of any button puts the controller back into play mode.
Note: Turn off the controller when not in use to extend your battery life.