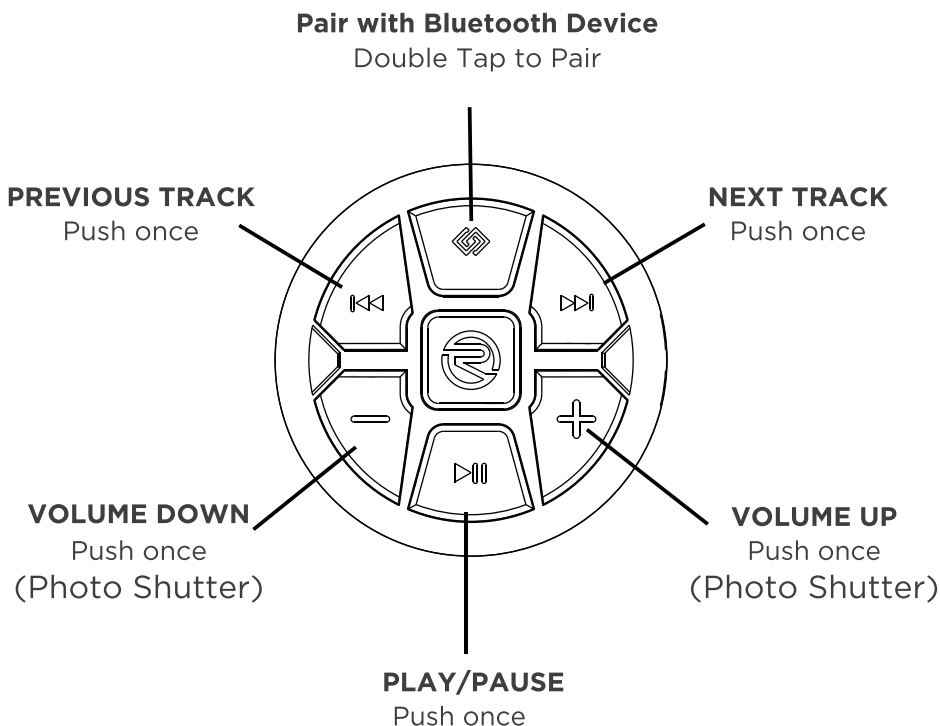


Design Features And Functions



Pairing Instructions

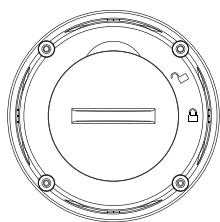
Double tap the pair button  to enter pairing mode, the Blue LED flashes waiting to be paired. Open the bluetooth setting menu in the device you wish to pair to. Toggle your devices bluetooth to ON if it is not already. In the available devices menu, look for PRC-2 and select it. Once your device finds the remote, it will ask if you would like to pair with the remote. Select pair and exit the settings menu. If pairing was successful, you will see the blue LED stays on for 1 second on the remote.

Remote Wake Up/Sleep

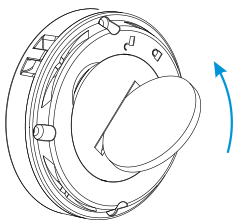
After 20 minutes, if no buttons are used, the remote will automatically go into sleep to preserve battery life. To wake it back up, simply press any button on the remote once.

Change Battery

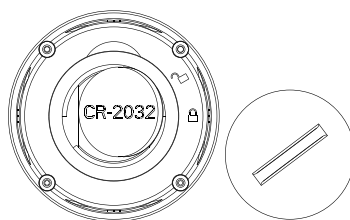
The cell battery for PRC-2 is designed to last for two years. If it runs out of power, remove the cover at the back. Use a sharp pin to pop it out, and put in a standard CR2032 battery.



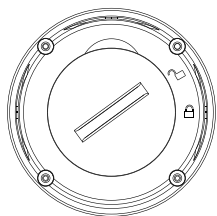
① When the groove is aligned to , it is locked.



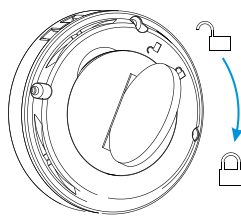
② Use a coin to open the battery compartment cover.



③ Use a sharp pin to pop out old cell battery, and replace it with a new one.



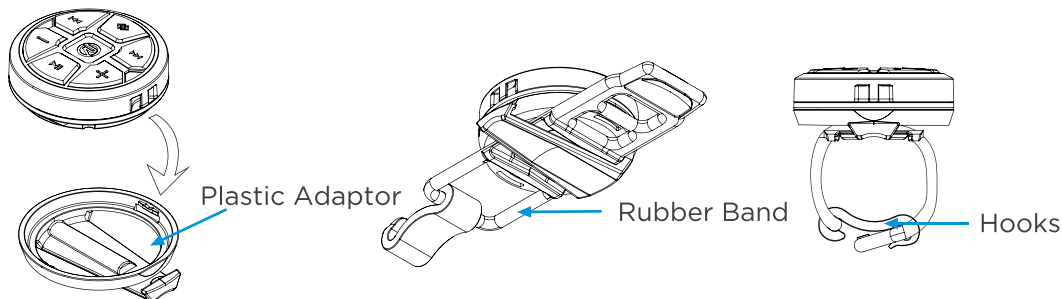
④ Put the cover back. Align the groove with icon .



⑤ Use a coin to turn and lock the cover.

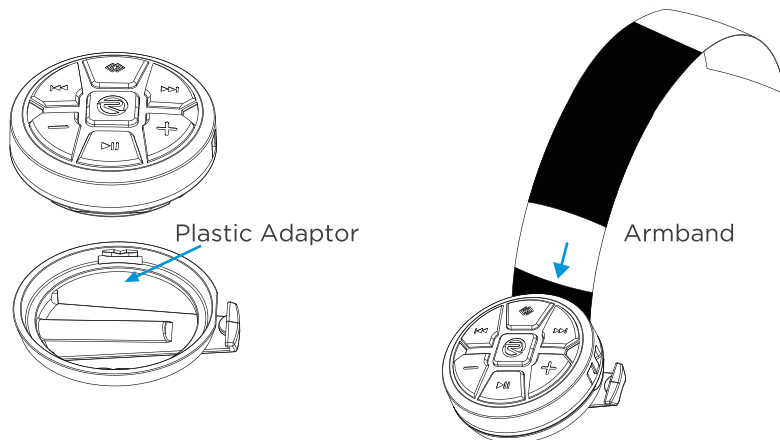
Installing the Rubber Band

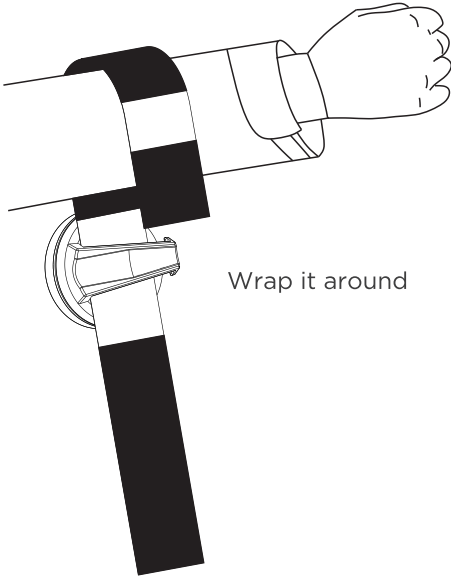
Snap the unit into the plastic adaptor. Using the included rubber band for steering wheel & bar mounting, hold the rubber against the steering wheel. Wrap it around, then hook it up.



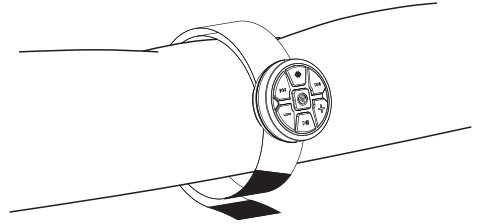
Installing the Armband

Snap the unit into the plastic adaptor. Put the included armband into the adaptor clip. Just wrap it around, and stick it to the velcro side.



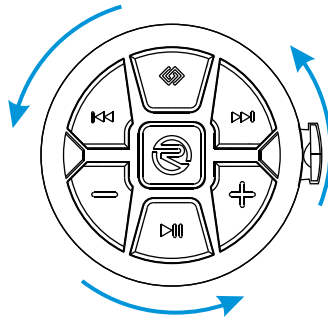
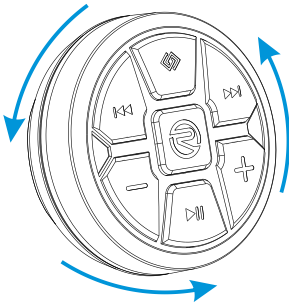


Wrap it around



Stick the Velcro

Taking Remote Out of Adaptor



Hold the plastic adaptor and turn the remote, it pops out.

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 0cm from your body.