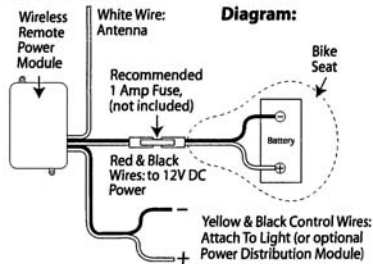


Wireless Remote Power Module Instructions:

Wireless Remote Power Module consists of: Power Module, wireless remote control (batteries included), two mounting screws, and instructions.

1. After installing light accessories, locate desired position for power module and secure with mounting screws.
2. Stretch out white antenna wire and tape down, away from any moving parts.
3. Connect the positive and negative power wires (fused red and black wires) to the appropriate connections to the motorcycle battery (12 volt) found under the seat (See Diagram below).
4. Connect the positive and negative control wires (fused yellow and black wires) to the appropriate connections on the light accessory you wish to control remotely.
5. Based on the placement of the lights, you may have excess wire. Retain with supplied cable ties (included in packaging) and locate away from moving parts.

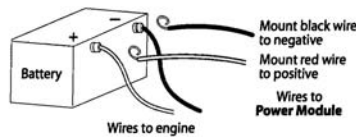


This diagram does not depict all motorcycle layouts. Please consult the Owner's Manual for exact positioning of the battery.

Warning:

Do not mount in a position that could impair or distract you or others from operating a motor vehicle. Use caution when mounting and routing wires to avoid all moving parts. **Especially take note to not interfere with full motion of steering.** If you are unsure of the installation procedure, please consult a qualified automotive/motorcycle installer. This product is not intended for the use of children under the age of 7 years. Some states prohibit the use of specific light colors on motor vehicles; check local rules and regulations before installing on exterior. Please obey all traffic laws.

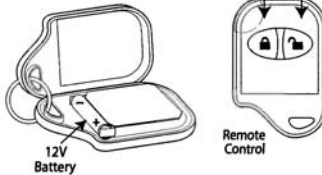
Attaching To Battery:



1. Turning counterclockwise, loosen the negative (black) battery terminal connecting battery to engine.
2. Wrap black **Power Module** wire around negative pole clockwise. Additional insulation may need to be stripped from wire. Re-tighten terminal leaving the wires to the engine in place.
3. Turning counterclockwise, loosen the positive (red) battery terminal connecting battery to engine.
4. Wrap red **Power Module** wire around positive pole clockwise. Re-tighten terminal leaving wires to the engine in place.

Replacing Remote Batteries:

1. Remove screw from back of Remote Control unit and separate casing halves.
2. Remove and discard old battery.
3. Replace with 27A 12V battery only.
4. Reassemble unit.



Models: EPOD-REM Transmitter
EPOD-REC Receiver

Declaration of Conformity

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.

CAUTION: Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate this device.

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.
- Consult the dealer or an experienced radio/TV technician for help.

