

User's Guide

Gill Electronics

Wireless Power Receiver
Universal Receiver
Model WPR502RX

The Universal Receiver provides a method to charge nearly any device wireless by simply plugging the receiver in and placing it on any A4WP/Rezence charging area. The Universal Receiver is small, light, and easily portable and a great way to charge nearly any device on the go without carrying bulky power adapters around.

Using the Universal Receiver

1. Remove the appropriate connector from receiver and plug into charge port of device to be charged
2. Place receiver in charge area of any A4WP/Rezence certified transmitter*



*Setting device to be charged on top of the wireless charge receiver during charging may have no effect on charging or it may slow or stop the charging process depending on the type of device being charged. If charging is slow or stops simply remove device from on top of receiver.

Problem Solving

If your device does not charge, make sure of the following:

- You have placed your receiver in the charging area (note: The device being charged does not need to be in the charging area)
- You have placed the logo side of the receiver face up
- You are using a charging surface featuring an A4WP/Rezence wireless power transmitter/charger.
- Wireless power receiver is connected correctly to the device being charged
- The charging surface is powered

Electrical Safety and Support

Before using your wireless power receiver read the safety and support information about your device as well as this wireless power receiver.

To prevent injury to yourself and others or damage to your device, basic precautions should always be followed including the following:

- Only use this wireless power receiver for its intended purpose as described in this user's manual.
- Never operate this receiver if it has a damaged housing, connector, or cable.
- Keep receiver dry and free from humidity, liquids, cleaners and solvents.
- Store receiver on flat surfaces. Do not drop.
- Do not disassemble, modify, or repair your device.
- Do not place the receiver solely on the charging area.
- Do not use the receiver if it is very hot to the touch (note: it may be very warm during charging dependent on the devices power requirements)
- When cleaning the device, wipe your receiver with a dry cloth, do not use chemicals or detergents.

Manufacturer cannot be held responsible for any injury or property damage caused by failure to comply with the safety cautions and regulations.

FCC Compliance

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.

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/or 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/device
- 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

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

ADD WARRANTY INFORMATION HERE:

ADD LOGOS HERE – REZENCE, DISPOSAL, FCC, IC, CE