

GENERAL OPERATION:

The Wireless Switch Converter is a remote control system with a receiver and a transmitter. The transmitter can be located anywhere in the room, it does not need to be directed at the receiver. Choose ANY SWITCH with 3.5mm plug. Switches with 1/4in plugs will need adapters. Plug switch into transmitter then plug the device you are using into the receiver.

BATTERY INSTALLATION**Transmitter:**

1. The battery cover is located on the back of the unit. Turn the unit over so that the back is shown and the battery door is visible.
2. Slide the battery cover up and off in the direction of the arrow on the cover.
3. Insert two AAA batteries into the battery clip.
4. Replace the battery cover back onto the unit by sliding it down in the opposite direction that it was removed in.

Receiver:

1. The battery cover is located on the back of the unit. Turn the unit over so that the back is shown and the battery door is visible.
2. Slide the battery cover up and off in the direction of the arrow on the cover.
3. Insert four AA batteries into the battery clip.
4. Replace the battery cover back onto the unit by sliding it down in the opposite direction that it was removed in.

Usage: Note -- Maximum load to the receiver jack is 12VDC, 500mA, exceeding this limit will damage the device.

1. To turn a battery operated devices ON and OFF through a 3.5mm plug. Example of a device would be a low voltage DC operated toy.

Operation:

1. Plug the switch into one of the 3.5mm jacks (J1,J2,J3) marked as Direct, Latch or Momentary on the transmitter. Direct meaning that the unit will continue to transmit as long as the switch is held on. Latch meaning that the unit will latch on once you press the switch and continue to transmit until the switch is pressed again to turn the latch Off. Momentary meaning that the unit will transmit for 1 second no matter how long you hold the switch On.
2. When the transmitter is active, the LED on the transmitter will light.
3. When the receiver is receiving the signal from the transmitter, the LED on the receiver will light and the relay inside the receiver will Close, shorting the contacts of the Output jack. The relay will continue to stay closed for as long as the LED stays On and is receiving the signal from the transmitter.

**WIRELESS SWITCH CONVERTER
INSTRUCTION SHEET**

Congratulations on your purchase of the Wireless Switch Converter. The wireless switch converter is a remote control device using RF technology that will work up to 25 feet in distance even if the transmitter and receiver are in separate rooms.

DISTINCTIVE FEATURES OF THE WIRELESS SWITCH CONVERTER:

- CONVERTS ANY SWITCH INTO A WIRELESS SWITCH
- SMALL IN SIZE.
- THE SHATTERPROOF CASE IS MADE OF A HIGH IMPACT PLASTIC.
- LONG-LASTING BATTERY LIFE.
- LIGHT WEIGHT AND PORTABLE.

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"MODIFICATIONS NOT AUTHORIZED BY THE MANUFACTURER MAY VOID USERS 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:

1. REORIENT OR RELOCATE THE RECEIVER ANTENNA.
2. INCREASE THE SEPARATION BETWEEN THE EQUIPMENT AND RECEIVER.
3. CONNECT THE EQUIPMENT INTO AN OUTLET ON A CIRCUIT DIFFERENT FROM THAT TO WHICH THE RECEIVER IS CONNECTED.
4. CONSULT THE DEALER OR AN EXPERIENCED RADIO/TV TECHNICIAN FOR HELP.