

Smart Switch A Creative Product Triple Pack: Model SSW-03

Triple Outlet and Remote Package includes:

- 3 ea. Single Outlet remote base unit (Receiver Unit)
- 1. ea Three button hand held remote control (Sender Unit)
- 1. ea. 12V battery (Size23AP)

The Creative SMART Switch operates on radio frequency; is not dependent on line of sight and will person through walls, doors and floors up to 60 feet away

Unit components:

Wall Outlet/ Receiver unit:

LED (ON): Red light indicates outlet is activated. This is done by either the hand held remote control or by the manual on/off button on the device.

LED (OFF): The outlet is de-activated either by hand-held remote control or by the manual button.

Manual Key Button Operation:

ON/OFF: This button is used to turn the wall outlet ON (It is also can be used for turning off the device)

OFF: This button allows user to only turn OFF the outlet manually.

The Hand-Held Remote Control will activate the wall outlet regardless which manual button is used.

Hand Held Remote Control:

The Hand-Held Remote Control unit has a single red indicator light that shows that the radio signal has been sent. The Hand-Held Remote control has three dual-action buttons marked "ONE", "TWO" and "THREE" which corresponds and works with the wall outlets marked "ONE", "TWO" and "THREE". Pressing the button on the Hand-Held Remote Control turns the power ON or OFF at the wall Outlet.

Un-Packing:

On the remote control remove the battery panel and pull off the protective shipping tape. Once the protective tape has been removed make sure the battery is correctly placed in the remote control, nothing the polarity of the battery (diagram on back of remote) make sure the battery is properly seated and in contact with the battery holder. To verify the battery and remote is operational, press button and the sending indicator will illuminate.

Operation:

Plug the wall outlet receiver into any standard (115V/60Hz) grounded outlet. The LED POWER indicator will illuminate when the wall outlet receiver unit is turned on. If the indicator does not illuminate when the wall outlet receiver is turned: on" check the outlet power with an Outlet tester or plug a known working lamp directly into the wall outlet without the SMART Switch.

For proper operation and Safety use found only one SMART Switch per AC Outlet and x 24' linear distance should be allowed between SMART Switch. Do not overload the SMART Switch beyond its 10-amp load. SMART Switch should not be used to power extension cords and power strips where multiple devices can be powered. For indoor use only.

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 is a radio frequency device and as such, if not installed and used in accordance with the instructions, may Cause interference with other radio transmissions.

However, there is no guarantee that interferences will not occur in a particular installation.

If this equipment does cause harmful interferences to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interferences 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 needed.
- ❖ Consult the dealer or an experienced radio/TV technician for help.

This product is warranted to the original purchaser for a period of 30 days from date of purchase. Proof of purchase is required to obtain warranty service. Warranty is for replacement only. No other warranties are expressed or implied.