Instructions Manual

Setup:

1) Insert the included battery in to the handheld remote control, by opening the back cover.
2) Plug in the remote controlled outlet into your AC wall outlet. Press the button on the outlet, the LED indicator light will turn on.
3) Hold down the outlet button for 3 seconds until LED will blink slowly.
4) Press any desired number button (ON or OFF) on the handheld remote. The LED indicator light on the outlet will flash quickly for 2 seconds. Your socket is now programmed to that number on your handheld remote.

Additional handheld remotes (up to 5) can be added to control any outlets.

To add another handheld remote to an individual Outlet:
Press the ON/OFF button on the outlet for 3 seconds. The LED indicator light on the outlet will blink slowly, as in setup menu step 3. This individual outlet is currently decoded. Press any desired number button (ON or OFF) on the handheld remote. The LED indicator light on the outlet will flash quickly for 2 seconds, as in setup step 4.

If desired, you can program as many remote controlled outlets to one specific number on the handheld remote, and they will all power on or off by that button at once. To do so make sure the desired outlets are all blinking slowly (follow step 3 in setup menu, on each individual outlet) before pressing desired number on handheld remote.

Can also be used in surge protectors, power strips and extension cords.

User Guide:

To turn on or off electronic devices that are plugged into the outlets, simply direct the remote in the direction of the outlet and push on or off. To activate all outlets, press the ALL OFF or ALL ON button on the remote and all the outlets will be turned off or on at once.

These remote controlled outlets never need to be re-programmed and always stay programmed, even after power outages or after being disconnected from the wall outlets. If desired to change matching outlets to specific buttons, this can easily be done and re-programming outlets as follows:

To Decode an Individual Outlet:
Press the ON/OFF button on the outlet for 5 seconds. The LED indicator light on the outlet will blink slowly then quickly and slowly again, as in setup menu step 3. This individual outlet is currently decoded. Press any desired number button (ON or OFF) on the handheld remote. The LED indicator light on the outlet will flash quickly for 2 seconds, as in setup step 4.

To decode all outlets at once:
Press the ALL OFF button on the handheld remote control for approximately 7 seconds, until the LED indicator light on the outlets will blink slowly, as in setup menu step 2, all outlets are currently decoded. To program any or all of the outlets, follow step 3 & 4 from setup menu.

Trouble Shooting: If outlet sockets do not respond:
1) Try to go closer; you might be too far away.
2) Hold the button on the remote for at least 2 seconds.
3) Check if battery needs to be replaced.

Caution

This device complies with Part 15 of the FCC. 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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.