

## INSTANT SWITCH INSTRUCTIONS

### IMPORTANT SAFETY INSTRUCTIONS

When using an electrical appliance, basic precautions should always be followed, including the following:  
Read all instructions before using the Instant Switch.

### DANGER - To reduce the risk of electric shock.

Always unplug the Instant Switch from the electrical outlet before cleaning.

### WARNING - To reduce the risk of burns, fire, electric shock, or injury to persons:

1. Unplug from outlet before putting on or taking off parts.
2. Close supervision is necessary when the Instant Switch is used by, or near children, invalids, or disabled persons.
3. Use the Instant Switch only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
4. Never operate the Instant Switch if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the product to a service center for examination and repair.
5. Keep the cord away from heated surfaces.
6. Never drop or insert any object into any opening.
7. Do not use outdoors.
8. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
9. To disconnect, turn all controls to the off position, then remove plug from the outlet.

## SAVE THESE INSTRUCTIONS

### IMPORTANT SAFETY INSTRUCTIONS

To reduce the risk of electric shock, the Instant Switch has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Never use with an extension cord unless plug can be fully inserted. Do not change the plug in any way.

### CAUTION :

TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT. UNPLUG FROM OUTLET BEFORE PUTTING ON OR TAKING OFF PARTS.



CONFORMS TO UL STD. 508, CERTIFIED TO CSA STD. C22.2 No.14

© CAN YOU IMAGINE

ITEM NO. : 2102

INPUT : 120V~ 60Hz, 220W

OUTPUT : 120V~ 60Hz, MAX. 200W

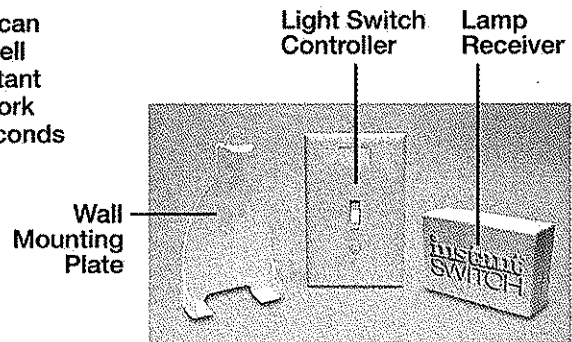
FOR HOUSEHOLD / RESIDENTIAL USE ONLY.

CAN BE USED UNDER NORMAL ENVIRONMENTAL CONDITIONS.

Congratulations on your purchase of the Instant Switch! Now you can control any lamp in your home or office, no matter where it is, as well dim or brighten the lamp to YOUR LIKING – WIRELESSLY. The Instant Switch works using “radio frequencies” so this means that it will work through walls and it will work through doors! It only takes a few seconds to set it up and just a few seconds more to learn how to use it!

Your Instant Switch system comes with:

- Light Switch Controller (with 1 Size 23AE 12V Battery included)
- Lamp Receiver
- Wall Mounting Plate (with 2 screws for optional wall mounting)
- Adhesive Tape (for optional wall mounting)



### BASIC SET-UP & USE:

1. Install the included 12V Battery into the battery compartment on the back of the Light Switch Controller, following the polarity guide (see Figure 1A to 1C).

Battery insertion must be done by an adult.

Non-rechargeable batteries are not to be recharged.

Rechargeable batteries are to be removed from the product before being charged (if removable).

Rechargeable batteries are only to be charged under adult supervision (if removable).

Different types of batteries (alkaline & standard) or new and used batteries are not to be mixed.

Only batteries of the same or equivalent types as recommended are to be used.

Batteries are to be inserted with the correct polarity.

Exhausted batteries are to be removed from the product.

The supply terminals are not to be short-circuited.

Dispose of batteries safely and correctly.

Do not attempt to burn batteries.

Remove batteries if the product will not be used for a long period of time.

Figure 1A

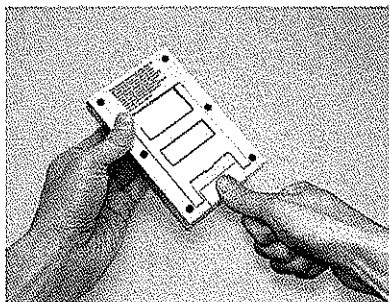


Figure 1B

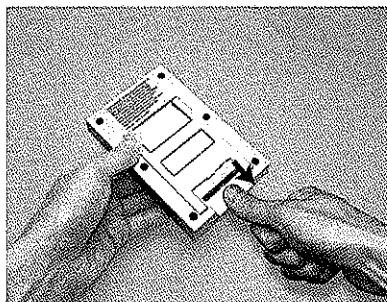
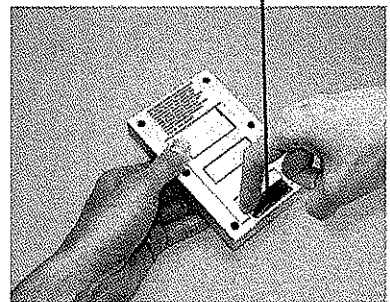


Figure 1C



2. Make sure that the ON/OFF SWITCH on the Light Switch Controller is in the OFF position (see Figure 2).

3. Once you choose which lamp you want to control with the Instant Switch, unplug it from the outlet while it is turned ON (this will make it easier for the next few steps).

**Note that your Instant Switch is designed to work with incandescent bulbs only.**

4. Plug the Lamp Receiver into any standard household electrical outlet.

5. Plug your lamp into the Lamp Receiver (see Figure 3A). PLEASE NOTE that your Remote Control Light Switch Dimmer can handle up to 200 Watts – please do not exceed.

6. Turn the ON/OFF SWITCH on the Light Switch Controller to the ON position. Your lamp should now turn ON! It's THAT SIMPLE! (Please Note that your INSTANT SWITCH has a built-in power saving feature that may need to be reset. If your lamp does not turn ON with your first attempt, turn the Controller OFF and then ON again. This will reset the power saving circuit).

7. To turn your lamp OFF, flip the switch on the Light Switch Controller to the OFF position!

Figure 2 Dimmer Button ON/OFF Switch

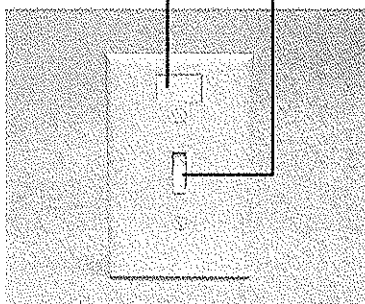
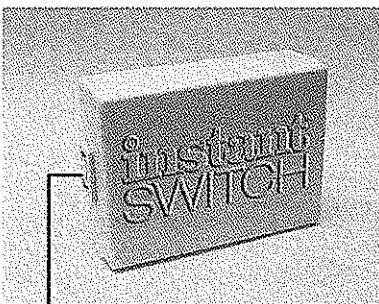
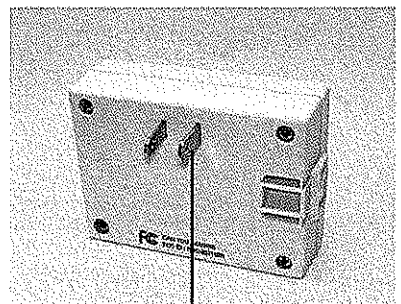


Figure 3A Front View



Standard Plug-In  
(fits any lamp)

Figure 3B Back View



Plug

**\*\*Please note that the Light Switch Controller also comes with a flip out stand (see Figure 4A to 4C) that will allow you to stand it up on a desk, nightstand, table or any other flat surface. Just pull out the stand as shown in Figure 4B and you're ready to go!**

Figure 4A

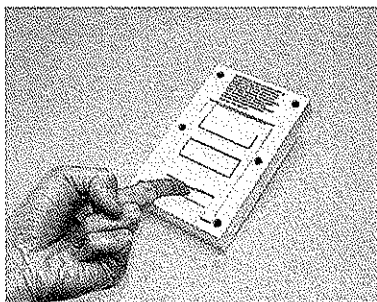


Figure 4B

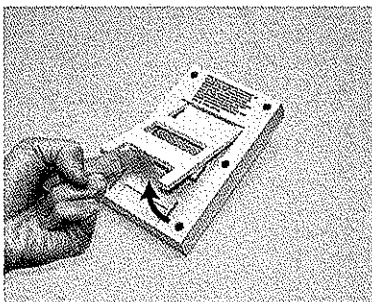
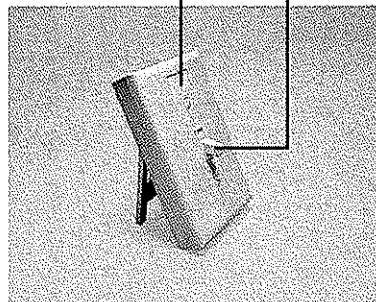


Figure 4C  
Dimmer Button ON/OFF Switch



### USING THE DIMMER FEATURE:

To use the DIMMER FEATURE, locate the Dimmer Button on the front of the Light Switch Controller – it's at the TOP-CENTER of the Controller (see Figure 2).

To dim your lamp, simply press in and hold the Dimmer Button down until you reach the desired brightness.

If you continue holding down the Dimmer Button, the lamp will dim to its lowest level and then it will start to increase in brightness. The brightness level will lock into place when you release the Dimmer Button.

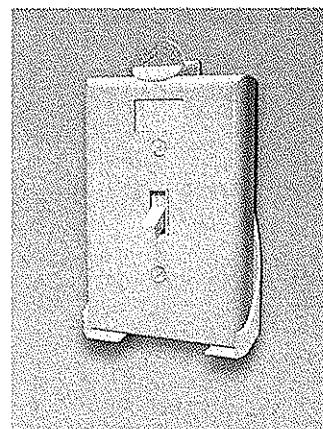
**Please note that when you first turn on your lamp, the dimmer feature may already be "active" meaning that the brightness level of your lamp may be in a "dim" setting. If this is the case, no worries! Simply press the Dimmer Button until you achieve your desired brightness.**

### USING THE WALL MOUNTING PLATE

If you want to mount or attach the Light Switch Controller to the wall you can use the Wall Mounting Plate and the 2 included screws to do so. Then all you have to do is snap the Controller into the Mounting Plate and use it like any other light switch in your house.

### USING THE ADHESIVE TAPE

If you would like to stick your Light Switch Controller to the wall without using screws, you can use the included Adhesive Tape piece. Simply peel and stick the piece directly to the back of the Light Switch Controller then peel and stick the other side of the tape and then adhere the controller wherever you like.



### WARNING

The Instant Switch is designed for a maximum of 200 watts. If you wish you can plug an extension cord into The Remote Control Light Switch Dimmer and plug multiple lamps into the extension cord but the maximum total bulb wattage must not exceed 200 watts. As an example you can use 2 lamps with 100 watt bulbs, or 4 lamps having 50 watt bulbs.

**NEVER LET THE TOTAL WATTAGE EXCEED 200 WATTS.**

### CARE AND MAINTENANCE

- Never let the Instant Switch come in contact with water or other liquids.
- Always unplug before cleaning and clean only with a soft damp cloth.
- If you are not planning to use the Instant Switch for an extended period of time, store The Instant Switch in a dry place. Do not store it in locations of extreme heat or cold. When possible, store using its original packaging. Keep out of reach of children.

**WARNING:**

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:**

"Effective Distance" may vary from home to home depending on walls and configuration of the home. 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.

In an environment with electrostatic discharge, your unit may malfunction and need to be reset. To reset the unit, simply remove all batteries and then replace them or if you are using an adapter, unplug the jack for 1 minute to reset the unit.

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.



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