

Skylink® Wireless Switch Receiver

Model SW-100R

1. INTRODUCTION

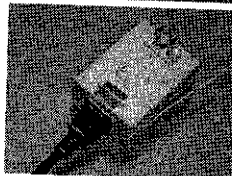
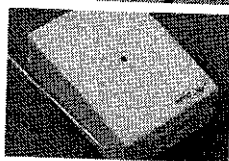
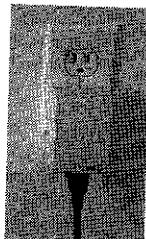
In this package, you will find a wireless switch receiver.

Wireless Switch
Receiver



2. INSTALLATION

- 1 Plug the receiver into a powered, 120VAC electrical outlet inside your house. (Note: This receiver is designed to be used indoor only. Do not use this receiver in an outdoor environment.)
- 2 Once the receiver is plugged into an electrical outlet, the red LED on the front of the unit will be "on" indicating the unit is in standby mode.
- 3 Plug in the light fixture or small appliance that you would like to control into the receiver, as shown.
- 4 If there is a power switch on the plugged in light fixture or small appliance, please turn it on. The receiver is ready to be activated.



3. PROGRAM A TRANSMITTER TO THE RECEIVER

You need to do the programming in order to add a transmitter to the receiver.

- 1 Plug the receiver into an electrical socket.
- 2 Press and hold the learn button on the left hand side of the receiver. The red LED on the receiver will flash.
- 3 Simultaneously, press your assigned button of transmitter 4B-101 (either button A, B, C or D) you want to program to the receiver.
- 4 The receiver red LED will go off indicates the programming is completed.
- 5 To program the transmitter to control another receiver, repeat process (1) to (4) but pressing another button.



Model 4B-101



4. REMOVE TRANSMITTER FROM THE RECEIVER

You can delete the transmitter from a receiver.

- 1 Unplug the receiver from the electrical socket.
- 2 Press and hold the learn button on the left hand side of the receiver when plugging the receiver into an electrical socket, the red LED on the receiver will flash rapidly. All the transmitters are deleted.

5. OPERATION

To activate the receiver, simply press the appropriate button on the transmitter, it will activate the plugged in device. Pressing it again will turn off the plugged in device.

5. OPERATION (CONT)

To work with AM-001:

SW100R can communicate with AM-001 control panel by sending confirmation signal to AM-001 telling it whether the control of the appliances connected to SW100R by AM-001 is success or fail.

Step 1: In the AM-001 control panel, press the program button+ password+ Key 4 +1-5(any key).

Step 2: Press the side button in the SW100R once, a signal will be transmitted to AM-001. The voice "device 1-5 (depend on which key is pressed in step1) is accepted" will be heard indicating successful learning.

Step 3: Press and hold the SW100R side button. The LED will flash.

Step 4: Press Key 6-0(depend on which key is pressed in step1, if key 1 is pressed, then key 6 should be pressed, if key 2 is pressed, then key 7 should be pressed. etc) on the AM-001. Signal will be transmitted to SW100R and the LED on the SW100R will be off.

Step 5:AM-001 can now control the appliances connected to SW100R. Press 6-0(depends on the key learnt in step4), the appliances will be on, and a confirmation signal" device on accepted" will be heard from AM-001.Press the corresponding key(1-5), the appliances will be off and a confirmation signal" device off accepted" will be heard from AM-001

6. CAUTION

RISK OF ELECTRICAL SHOCK. FOR INDOOR USE ONLY.
CAUTION : NOT FOR USE WITH DIMMER. DISCONNECT POWER BEFORE SERVICING.

Maximum Rating :
Input : 120VAC 60Hz
Resistive : 8A (960W)
Incandescent : 300 watts
Motor Load : 1/3 HP

7. FCC

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.

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:

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.

8. WARRANTY

If, within one year from date of purchase, this product should become defective (except battery), due to faulty workmanship or materials, it will be repaired or replaced, without charge. Proof of purchase and a Return Authorization are required. If you would like to order Skylink's products or have difficulty getting them to work, please :

1. visit our FAQ section at www.skylinkhome.com, or
2. email us at support@skylinkhome.com, or
3. call our toll free at 1-800-304-1187 from Monday to Friday, 9 am to 5 pm EST. Fax (800) 286-1320

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