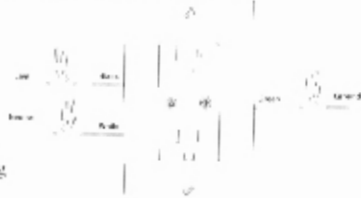


## Wall Receptacle Module, Model SR227

The Wall Receptacle Module is designed to control unrestricted loads up to 15 Amps. It has two outlets, the upper one is X10 controlled and the lower one is always on. The Wall Receptacle Module does not respond to All Lights On.

### Installation

- Turn the power off at the circuit breaker panel.
- Remove the existing wall plate and unscrew the receptacle from its box.
- Disconnect the wiring to the existing receptacle.
- Connect the black wire on the Wall Receptacle Module to Live (black wire), connect the white wire on the Wall Receptacle Module to Neutral (white wire), and connect the green wire on the Wall Receptacle Module to ground (or to a metal wall box) using the wire nuts provided. Refer to the diagram above.
- Refit the Wall Receptacle Module in the wall box and finish off with the trim plate provided. Turn the power back on at the circuit breaker panel.



### Setting up the Wall Receptacle Module

- Using a small screwdriver, set the Unit Code dial to an unused code that can be controlled from your X10 Controller(s).
- Set the House Code dial to the same letter as your X10 controller(s).
- Plug an appliance (or a lamp) into the **top** outlet.

### Testing the Wall Receptacle Module

Make sure the appliance's switch is on. Plug an X10 Controller into the **bottom** outlet. Press the On and Off buttons on the Controller that correspond to the Unit Code setting on the Wall Receptacle Module. If the appliance turns on and off you can unplug the Controller and move it to its permanent location. If you can't control the Wall Receptacle Module with the Controller in another location, try several locations, or visit <http://www.x10.com/support> for help.

Check Out our Web site at:

<http://www.x10.com>

For more information on X10 products and special promotional offers.

### X10 Wireless Technology, Inc. Limited One Year Warranty

X10.com, a division of X10 Wireless Technology, Inc. (X10) warrants X10 products to be free from defective material and workmanship for a period of one (1) year from the original date of purchase at retail. X10 agrees to repair or replace, at its sole discretion, a defective X10 product if returned to X10 within the warranty period and with proof of purchase. If service is required under this warranty:

Call 1-800-442-5065, visit [www.x10.com](http://www.x10.com), or e-mail [support@x10.com](mailto:support@x10.com).

For help or more information on setup, please visit:

<http://www.x10.com/support>

SR227-01/06-071-02

FROM

**X10.com, a div. of X10 Wireless Technology, Inc.**  
**3824 North 5th St., Suite C, North Las Vegas, NV 89032**

First Name

Last Name

Street Address - No P.O. Box numbers (for U.P.S.)

City

State

Zip

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**X10.com, a division of  
X10 Wireless Technology, Inc.  
3824 North 5th St., Suite C,  
North Las Vegas, NV 89032**

**Mini Timer MT10A**

A Controller, Timer and Alarm Clock all in one! Programs up to 4 modules to go on and off in specific times twice a day. Controls 8 modules instantly. Dims lights too.

**Maxi Controller SC 503**

Lets you control up to 16 X10 Modules at the touch of a button from anywhere in the house. Dims lights too!

**Mini Controller MC 460**

Lets you control up to 8 X10 Modules at the touch of a button from anywhere in the house. Dims lights too!

**Home Control Interface Kit CK11A**

6 piece kit. Set up from an IBM compatible PC to control up to 256 X10 Modules. ActiveHome software & cable included.

**Thermostat Set-Back TH2807**

Automatically sets back your central heating/ air conditioning. Mounts on the wall under your existing thermostat and plugs into an Appliance Module.

**Telephone Responder TR16A**

Lets you control up to 10 lights and appliances from any outside touch tone phone.

**Wireless Remote Control System RC 5000**

Lets you control 16 X10 modules from inside or outside your home. Can also dim and brighten Lamp Modules and Wall Switch Modules. Works with the HR12A PalmPad Remote and X10RF Wall Switches (SS13A, SS15A).

**Lamp Module LM465**

Can be Dimmed and Brightened. From any X10 Controller. Responds to "All lights on". Rated for 300 W. Incandescent only.

**2-Way version LM444**

**Socket/Rocket LM15A**

Screws into an existing light fixture. Controls up to 150W, incandescent only.

**Appliance Module - AM486/AM466**

Two pin polarized (AM486) or 3 pin grounded (AM466). For controlling an air conditioner, TV, stereo, etc. anywhere in the home. Rated 15A for heaters, coffee pots, etc., 1/2 HP for motors, 400W for TVs, 500W for lamps. 2-Way version available (AM444 & 2 pin, AM15A (1 pin).

**Wall Switch Module WS467**

For controlling important indoor and outdoor security lights. Replaces your existing wall switch and installs like a regular dimmer. Dimmed/brightened from any X10 Controller. Rated 500W incandescent only.

**3-Way Wall Switch Module WS4777**

For controlling a light which is controlled by two switches. Same features as WS467.

**Split Receptacle Module SR227**

Replaces existing wall outlet. The top outlet functions like an Appliance Module, the bottom one is a regular outlet. Rated 15A.

**Universal Module UM506**

Isolated contact relay and keeper. Can be set for momentary or continuous operation. Not compatible with X10 security systems.