

2-Way Appliance Module AM14A (2 pin)

INSTALLATION AND OPERATING INSTRUCTIONS

1. Set the black Unit Code dial on the front of the Module to the desired number between 1 and 16.
2. Set the red Housecode dial to the same letter as your X-10 Controllers or the same letter as used with your CM11A 2-Way Computer Interface and ActiveHome software.
3. Make sure the lamp or appliance you want to control is turned on, and unplug it from its outlet.
4. Plug the lamp or appliance into the module.
5. Plug the module into the AC outlet.

To turn the module on/off, press the number corresponding to its Unit Code on any X-10 controller, then press on/off.

Note: the AM14A is a 2-Way module so you can poll it (ask it for its status) from the CM11A 2-Way Computer Interface and ActiveHome software. ActiveHome will ask the AM14A for its status and the module will report back to indicate whether it is on or off. The ActiveHome software will then update the graphics on your computer monitor screen to show the status of the module. See your owner's manual for the ActiveHome system for more information.

If you return your Warranty Registration Card with this form you qualify to purchase one of the items listed below, at a special price. This price includes postage and handling so the price you see below is the price you pay. This is a one time offer for returning your Warranty Registration Card but if you purchase more than one unit, and send in more than one Warranty Registration Card, you may purchase one item for each card. You may choose any one of the following items.

- An LM465 Lamp Module for \$10.00
 - An AM486/AM466 Appliance Module for \$10.00. Specify 2 pin or 3 pin
 - A Wall Switch Module for \$10.00
 - A 3-Way Wall Switch Module for \$15.00
 - A 220V 15A Heavy Duty Appliance Module for \$15.00 (single phase wiring only)
 - A 220V 20A Heavy Duty Appliance Module for \$15.00 (single phase wiring only)
1. Indicate in the box, which one item you would like.
 2. Fill in the shipping label on the back of this form.
 3. Send this form with your Warranty Card and your check or money order made payable to X-10 (USA) Inc. to the return address shown on the back of this form (NJ, CA, TX, and IL residents add applicable sales tax). Allow 2-3 weeks for delivery.

X-10 (USA) INC. LIMITED 1-YEAR WARRANTY

X-10 (USA) Inc. warrants X-10 products to be free from defective material and workmanship for a period of one (1) year from the original date of purchase at retail. X-10 (USA) Inc. agrees to repair or replace, at it's sole discretion, a defective X-10 product if returned to X-10 (USA) Inc. within the warranty period and with proof of purchase.

- If service is required under this warranty:
1. Return the defective unit postage prepaid to X-10 (USA) Inc. (see address on back).
 2. Enclose a check for \$4.00 to cover postage and handling.
 3. Enclose a dated proof of purchase.
 4. X-10 is not responsible for shipping damage.
Units to be returned should be packed carefully.
 5. For additional warranty information, contact X-10 (USA) Inc.

Your Name

Address

.....

Date Purchased 19..... Store where purchased

2-Way Appliance Module AM15A (3 pin)

INSTALLATION AND OPERATING INSTRUCTIONS

1. Set the black Unit Code dial on the front of the Module to the desired number between 1 and 16.
2. Set the red Housecode dial to the same letter as your X-10 Controllers or the same letter as used with your CM11A 2-Way Computer Interface and ActiveHome software.
3. Make sure the lamp or appliance you want to control is turned on, and unplug it from its outlet.
4. Plug the lamp or appliance into the module.
5. Plug the module into the AC outlet.

To turn the module on/off, press the number corresponding to its Unit Code on any X-10 controller, then press on/off.

Note: the AM15A is a 2-Way module so you can poll it (ask it for its status) from the CM11A 2-Way Computer Interface and ActiveHome software. ActiveHome will ask the AM15A for its status and the module will report back to indicate whether it is on or off. The ActiveHome software will then update the graphics on your computer monitor screen to show the status of the module. See your owner's manual for the ActiveHome system for more information.

If you return your Warranty Registration Card with this form you qualify to purchase one of the items listed below, at a special price. This price includes postage and handling so the price you see below is the price you pay. This is a one time offer for returning your Warranty Registration Card but if you purchase more than one unit, and send in more than one Warranty Registration Card, you may purchase one item for each card. You may choose any one of the following items.

- An LM465 Lamp Module for \$10.00
 - An AM486/AM466 Appliance Module for \$10.00. Specify 2 pin or 3 pin
 - A Wall Switch Module for \$10.00
 - A 3-Way Wall Switch Module for \$15.00
 - A 220V 15A Heavy Duty Appliance Module for \$15.00 (single phase wiring only)
 - A 220V 20A Heavy Duty Appliance Module for \$15.00 (single phase wiring only)
1. Indicate in the box, which one item you would like.
 2. Fill in the shipping label on the back of this form.
 3. Send this form with your Warranty Card and your check or money order made payable to X-10 (USA) Inc. to the return address shown on the back of this form (NJ, CA, TX, and IL residents add applicable sales tax). Allow 2-3 weeks for delivery.

X-10 (USA) INC. LIMITED 1-YEAR WARRANTY

X-10 (USA) Inc. warrants X-10 products to be free from defective material and workmanship for a period of one (1) year from the original date of purchase at retail. X-10 (USA) Inc. agrees to repair or replace, at it's sole discretion, a defective X-10 product if returned to X-10 (USA) Inc. within the warranty period and with proof of purchase.

If service is required under this warranty:

1. Return the defective unit postage prepaid to X-10 (USA) Inc. (see address on back).
2. Enclose a check for \$4.00 to cover postage and handling.
3. Enclose a dated proof of purchase.
4. X-10 is not responsible for shipping damage.
Units to be returned should be packed carefully.
5. For additional warranty information, contact X-10 (USA) Inc.

Your Name

Address

.....

Date Purchased 19..... Store where purchased

2-Way Lamp Module LM14A

INSTALLATION AND OPERATING INSTRUCTIONS

1. Set the black Unit Code dial on the front of the Module to the desired number between 1 and 16.
2. Set the red Housecode dial to the same letter as your X-10 Controllers or the same letter as used with your CM11A 2-Way Computer Interface and ActiveHome software.
3. Make sure the lamp (incandescent only) you want to control is turned on, and unplug it from its outlet.
4. Plug the lamp into the module.
5. Plug the module into the AC outlet.

To turn the module on/off, press the number corresponding to its Unit Code on any X-10 controller, then press on/off.

Note: the LM14A is a 2-Way module so you can poll it (ask it for its status) from the CM11A 2-Way Computer Interface and ActiveHome software. ActiveHome will ask the LM14A for its status and the module will report back to indicate whether it is on or off. The ActiveHome software will then update the graphics on your computer monitor screen to show the status of the module. See your owner's manual for the ActiveHome system for more information.

If you return your Warranty Registration Card with this form you qualify to purchase one of the items listed below, at a special price. This price includes postage and handling so the price you see below is the price you pay. This is a one time offer for returning your Warranty Registration Card but if you purchase more than one unit, and send in more than one Warranty Registration Card, you may purchase one item for each card. You may choose any one of the following items.

- An LM465 Lamp Module for \$10.00
 - An AM486/AM466 Appliance Module for \$10.00. Specify 2 pin or 3 pin
 - A Wall Switch Module for \$10.00
 - A 3-Way Wall Switch Module for \$15.00
 - A 220V 15A Heavy Duty Appliance Module for \$15.00 (single phase wiring only)
 - A 220V 20A Heavy Duty Appliance Module for \$15.00 (single phase wiring only)
1. Indicate in the box, which one item you would like.
 2. Fill in the shipping label on the back of this form.
 3. Send this form with your Warranty Card and your check or money order made payable to X-10 (USA) Inc. to the return address shown on the back of this form (NJ, CA, TX, and IL residents add applicable sales tax). Allow 2-3 weeks for delivery.

X-10 (USA) INC. LIMITED 1-YEAR WARRANTY

X-10 (USA) Inc. warrants X-10 products to be free from defective material and workmanship for a period of one (1) year from the original date of purchase at retail. X-10 (USA) Inc. agrees to repair or replace, at it's sole discretion, a defective X-10 product if returned to X-10 (USA) Inc. within the warranty period and with proof of purchase.

If service is required under this warranty:

1. Return the defective unit postage prepaid to X-10 (USA) Inc. (see address on back).
2. Enclose a check for \$4.00 to cover postage and handling.
3. Enclose a dated proof of purchase.
4. X-10 is not responsible for shipping damage.
Units to be returned should be packed carefully.
5. For additional warranty information, contact X-10 (USA) Inc.

Your Name

Address

.....

Date Purchased 19..... Store where purchased

FROM

X-10 (USA) Inc.

91 Ruckman Rd., Box 420, Closter, NJ 07624-0420

First Name	Last Name	
<input type="text"/>	<input type="text"/>	
Street Address - No P.O. Box numbers (for U.P.S.)		
<input type="text"/>		
City	State	Zip
<input type="text"/>	<input type="text"/>	<input type="text"/>

CONTENTS - MERCHANDISE

RETURN POSTAGE GUARANTEED

POSTMASTER: THIS PARCEL MAY BE OPENED FOR POSTAL INSPECTION

X-10 (USA) Inc.

**91 Ruckman Rd., Box 420,
Closter, NJ 07624-0420**

Mini Timer MT522

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

Maxi Controller SC503

Lets you control up to 16 X-10 Modules at the touch of a button from anywhere in the house. Dims lights too!

Mini Controller MC460

Lets you control up to 8 X-10 Modules at the touch of a button from anywhere in the house. Dims lights too!

2-Way Home Control Interface CM11A

Set up from an IBM compatible PC to control up to 256 X-10 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 TR551

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

Wireless Remote Control System RC6500

Lets you control 2 X-10 modules from inside or outside your home. Can be expanded to control 16 modules and also dim and brighten Lamp Modules and Wall Switch Modules by adding an RT504 Remote Control. Also works with X-10 Wireless Wall Switches.

Lamp Module LM465

Can be Dimmed and Brightened from any X-10 Controller. Responds to "All lights on". Rated for 300 W. Incandescent only. *2-Way version LM14A.*

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.; 1/3 H.P. for motors; 400W for TVs; 500W for lamps (because of the in-rush current from a cold lamp). *2-Way versions AM14A (2 pin), AM15A (3 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 X-10 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. Controls ANYTHING which normally plugs into a regular AC outlet.

Universal Module UM506

Isolated contact relay and beeper. Can be set for momentary or continuous operation. Not compatible with DS7000 and DC8700 security systems.