Remote Control

Model 4B-101

1. INTRODUCTION

The Remote Control allows you to operate the AAA+™ control panel remotely with a press of a button. You can arm the system, disarm the system and activate the alarm instantly. You also have the option to use this remote to operate other devices such as a garage door receiver.

In this package, you should find a remote control, with a 12V alkaline battery installed.

12V alkaline battery (installed)

Remote Control

Please follow the instructions below to program the remote control to the AAA+™ control panel.

2. LEARN REMOTE CONTROL TO AAA+™ CONTROL PANEL

In order for the remote control to communicate with the control panel properly, the remote must be programmed to the control panel. Follow the brief instructions below or refer to the detail instructions from the AAA+™ User's Instructions to program the remote control to the control panel.

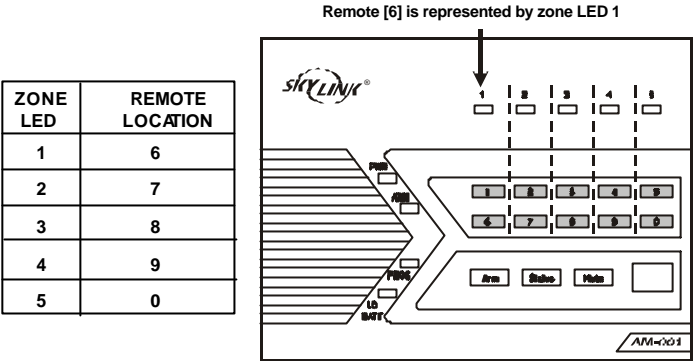Remote controls should be programmed to Device 6 to Device 0 on the AAA+™ control panel.

Follow the instructions below to program remote(s) to remote location(s) 6, 7, 8, 9, or 0, which is the bottom row of the numeric keypad of the control panel.

Step	Keys	Function	Description	Note
1	[PROG] [MPIN]	Enter Programming mode	Enter master password to programming mode	3 beeps for valid password. 1 long beep for invalid password.
2	[4]	Select learn remote programming		After [4] is entered, some zone LEDs will flash or stay off. The zone LEDs represent whether that zone is already occupied by another remote. **See Table A below.
3	[6] to [0]	Select remote location (Max. 5 remotes)	Select a remote location [6], [7], [8], [9] or [0].	After you have selected the remote location, that zone LED will be on.
4	Activate the remote by pressing any one of the buttons.	Activate remote	Once the signal is transmitted to the Control Panel, that signal which will be stored.	You will hear [**Device X Accepted**], where "X" is the remote location.

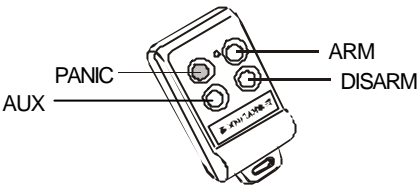| ZONE LED	DESCRIPTION
Off	Zone is not occupied by any remote
Flashes twice	This zone is occupied by another remote. Programming another remote to this zone will overwrite the previous remote.
Flashes once	This zone is occupied by a control module (Optional). You can still program a remote to this zone, and it will not overwrite the control module you have in this zone.
Flashes once, then twice	This zone is occupied by a remote AND a control module. If you program another remote to this zone, it will overwrite the previous remote, but not the control module.

** Table A: Zone LED status for learning remote control(s).

2. LEARN REMOTE CONTROL TO AAA+™ CONTROL PANEL (CONT)

Remote [6] is represented by zone LED 1

ZONE LED	REMOTE LOCATION
1	6
2	7
3	8
4	9
5	0

3. OPERATION

The remote can be used to arm, disarm, activate the alarm instantly, plus control one additional device.

PANIC —
AUX —
ARM
DISARM

Arm - Pressing the arm button on the keychain remote will arm the system, which will result in a 45-second exit delay. Arm LED will also be on.

Disarm - Pressing the disarm button on the keychain remote will disarm the system instantly. Arm LED will also be off.

Panic - Pressing the panic button will cause the siren to sound instantly and outgoing calls will be made to the preprogrammed phone numbers.

AUX - This button can be used to operate other Skylink's devices (sold separately), such as a garage door receiver, which can be used to open / close a garage door.
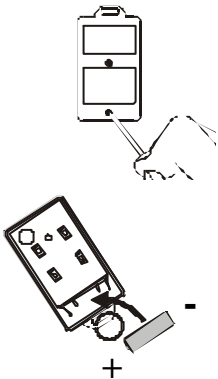
4. BATTERY REPLACEMENT

The battery of the keychain remote (Alkaline, Type 23A, 12V) needs to be replaced when either one of the followings occurs:

1. The LED on the keychain doesn't flash or on when a key is pressed; or
2. The operating range starts to decrease.

To replace the battery:

1. Undo the two screws on the back of the transmitter. The bottom case will then come off.

2. Using a small screwdriver or pen, pry out the old battery from one end.

3. Place the new battery in position. A diagram in the battery compartment indicates which end is positive and which is negative.

4. Close the battery cover and reinsert two screws.

5. OTHER AAA+™ ACCESSORIES

The AAA+™ control panel can work with different accessories include: Garage door monitor™ sensor, Indoor/outdoor motion sensor, Audio sensor, Remote control, Audio Alarm, etc. Please visit www.skylinkhome.com or contact us at support@skylinkhome.com for more information of how to fully utilize your remote control.

6. 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 dose 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.

7. CE

Declaration of Conformity

This equipment complies with the requirements relating to electromagnetic compatibility, EN 301489-3:2002, EN300220-3:2000, EN60950-1:2001, EN50371:2002. This equipment conforms to the essential requirement of the Directive (1999/5/EC) of the European Parliament and of the Council.

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.

9. CUSTOMER SERVICE

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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