Alert receiver Model M1 FCC ID:KUTM1

1. INTRODUCTION
The Receiver Monitor Model M1 is designed to work with the Skylink sensors 106 series. When the sensor is triggered, it will beep or siren and flash.

In this package, you should find a Alert receiver, AC Adapter, mounting accessories and user's instructions.

Please follow the instructions below to setup your Alert receiver.

2. INSTALLATION
Install 4 AAA batteries (not included) to the unit. Plug in the AC adapter to the unit, the green LED will on.

PROGRAMMING
You need to do the programming in order to add the sensors to communicate with the Alert receiver.

1. Press and hold the learn button for 5 seconds, until both green LED and zone 1 red LED flash. You may now release the learn button.
2. If you would like to program the sensor to zone 1, activate the sensor while the zone 1 red LED is flashing. Activate the sensor, the LED on the Zone#1 will off indicating it has learned the sensor successful.
3. If you would like to program the sensor to other zones, press the learn button again, until the red LED flashes at the zone you want to program the sensor to, then activate the sensor.
4. Once the sensor is programmed, the green LED will be steadily on and none of the red zone LEDs will be on.

CLEAR THE PROGRAMMED UNIT
You cannot delete one learned device from the Alert receiver in each zone at a time. You must clear all the learned sensors that are currently communicating with the Alert receiver in that zone, then re-program the ones you want to keep.

1. Remove the adapter from the receiver.
2. Open the back cover, press and hold the learn button. Do not release the learn button until step 4.
3. While holding onto the learn button, plug in the adapter to the receiver.
4. You may release the learn button when the LEDs on the receiver are on.
5. You have erased all sensors from the receiver.

TESTING
After the sensor is installed in place, and the Receiver Monitor is powered up, you may test the operation of both units.
Set the Receiver Monitor to Alert Mode. If the activated sensor is programmed to zone 1, zone 1 LED should flash and emit a single beep continuously.

The zone LED will keep flashing until the sensor is back to standby condition (i.e. closed door).
If the activated sensor is programmed to zone 4, zone 4 LED will flash, and the Main Console will emit a continuous "4 beeps".

Set the Receiver Monitor to Chime Mode. If the activated sensor is programmed to zone 1, zone 1 LED should flash and emit a single chime. The zone LED will keep flashing until the sensor is back to standby condition (i.e. closed door).

MODE SELECTION

You can select the Receiver Monotor in Alert or Chime or Alarm mode by activated with the keychain remote.

MUTE
When a sensor is triggered for a longer period of time, you may stop the beeping by pressing the mute button. The Receiver Monitor will beep again if it receives another signal.

ALARM MODE
The Main Console provides the alarm feature, instant alarm and delay alarm.
To arm the Main Console to Instant Alarm:
When the receiver is in Alarm operation mode, it will sound its siren when a sensor is activated. The maximum alarm duration is set for 3 minutes. To terminate the siren during the 3-min interval, press the mute button or disarm with a keychain remote.

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.

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.

CUSTOMER SERVICE

If you would like to order Skylink's products or have difficulty getting them to work or download information and user manual, 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.

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This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following tow conditions: (1)this device may not cause interference, and(2) this device must accept any interference, includinginterference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables auxappareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :(1) l'appareil ne doit pas produire de brouillage, et(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre lefonctionnement.