The sensor must be programmed to the Household Alert® Long Range Receiver before communication. You may program the sensor to one of the 4 zones. Follow the instructions below:

1. Plug in an AC adapter to the receiver.
2. Power up the Receiver unit. The green LED will be on indicating it is turn on.
3. Open the back cover and there is a learn button. Press and hold this learn button for 5 seconds, until both green LED and zone 1 red LED flash. You may now release the learn button.
4. 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 by separating the magnetic contact from the sensor.
5. 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.
6. Once the sensor is programmed, the green LED will be steadily on and none of the red zone LEDs will be on.

Note: Each zone can program up to 4 sensors. If you try to program a fifth sensor into a zone, the first programmed sensor will be erased.

Test Sensor

After learning the sensor to the Receiver unit, you may test the communication by placing the magnet beside the sensor (where the red marking is) and remove the magnet from the sensor.

1) Zone LED of this sensor will flash.
2) Beeping according to the zone number [Operating mode is set to "Alert"]; 1 beep for zone 1, 2 beeps for zone 2 and etc, until the magnetic contact is closed.

Erasing a sensor

You cannot erase a specific sensor. You must erase all sensors from the receiver, then program the ones you would like to keep. To erase all the sensors from the receiver:

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.

The transmitters should be mounted on the door frame or window frame by double sided tape. The magnet should be mounted on the door or window by either double sided tape or screws. Make sure the magnet is aligned with the red marking on the transmitter. If the surface of the frame is flat enough, double-sided foam tape is sufficient, otherwise, it is recommended to screw the mounting plate to the frame, then apply double sided tape. After mounting the sensor, if the Skylink logo is inverted, remove the front cover and rotate it so the Skylink logo is in the upright position.

There are 3 different operating modes for the Household Alert® Long Range Receiver.

1) Alert - Beeps when a sensor is activated, corresponding zone LED will also flash.
2) Alarm - Sounds an alarm when a sensor is activated, corresponding zone LED will also flash.
3) Off - No audio sound will be emitted when sensor is activated. Zone LED will flash to indicate the activated sensor.

To select the operating mode, place the slide switch on the side at the desired setting:

OFF - No Audio
ALERT - Alert Mode
ALARM - Alarm Mode
When the sensor is triggered, the receiver will sound again. If the sensor is set to zone 4, zone 1 red LED on the receiver will flash, and the receiver will emit a continuous "single beep", i.e. "beep" pause, etc. If any other sensor is triggered, the receiver will sound again. If the sensor is set to zone 1, zone 1 red LED on the receiver will flash, and the receiver will emit a continuous "single beep", i.e. "beep" pause, etc.

When the loss of signal indication occurs, move the receiver closer to the corresponding sensor. If the red LED stops flashing rapidly, that means the receiver or sensor needs to be relocated. If the red LED continues flashing rapidly, the alarm system is being disarmed.

No audio will be emitted even sensor is activated. Only zone LED will flash.

When the battery level on the sensor drops to a certain level, the sensor will send a signal to the receiver. It will be indicated by the red LED on the receiver,

When the magnetic contact is broken, such as when the door or window is open, the corresponding zone red LED will flash.

If the sensor is set to zone 1, zone 1 red LED on the receiver will flash, and the receiver will emit a continuous "single beep", i.e. "beep" pause, etc. If the sensor is set to zone 4, zone 1 red LED on the receiver will flash, and the receiver will emit a continuous "4 beeps", i.e. "beep beep beep beep" pause, etc.