

The Wireless Locator is made to help you keep your valuables close. This instrument can be attached to any valuable item from which you do not want to be separated; briefcases, laptop computers, pets, children and any number of other valuables. Once the units are attached and activated, they will alert you to a separation of  $20 \pm 5$  meters or more by simultaneously sounding an audible alarm and flashing a visual alarm, thus making it fast and easy to locate the distant item, pet or child. Once the units are back within the  $20 \pm 5$  meter range, the units will reset and go back into standby mode, ready to alert you again.

#### Turning on the Wireless Locators

Press and hold the “on-off” switch for 1 second, then release. The LED warning light will flash and the alarm will sound every 0.7 seconds. Repeat the process with the second unit.

The two units will take a few seconds to locate each other, then the LED light and alarm will stop. When both units have stopped, the units are ready for use.

#### Operation

The allowable distance between the two units is factory set at between  $20 \pm 5$  meters. This may vary some with interference and atmosphere. When the distance between the two units exceeds  $20 \pm 5$  meters, the units will simultaneously begin flashing and the alarms will both sound, thus giving both a visual and an audible signal, allowing you to quickly locate the distant unit.

#### Battery Test

To check the remaining battery, depress the “on-off” switch once while the unit is turned on. If the power is less than 2.2 volts, the LED will not light but the alarm will sound once, indicating that the battery level is low and the CR2032 battery should be changed.

#### Turning off the Wireless Locators

Depress and hold the “on-off” switch for 5 seconds, then release. The LED light will flash and the alarm will sound 7 times. The LED will finally illuminate for 3 seconds and the alarm will sound once, indicating that the unit has been turned off. Repeat the process to turn off the second unit.

#### Battery Life Expectancy

On standby, the Wireless Locator can be used up to 100 hours on a single CR2032 battery.

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[You may strike the last sentence above if you want to make the statement more compact since that statement will be reiterated in the actual agreement]

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FCC ID Label Sample for Model SK-108

FCC ID: RS7SK-108

FCC NOTE:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

FCC Warning Statement for FCC ID Label Requirements:

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.

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