

alula™ RE626 Wireless Siren Bluetooth Connect+™ Encrypted



The RE626 Wireless Siren is an auditory warning device that produces high volume warning sounds and low volume notification sounds.

Features

- Runs on user-replaceable alkaline AAA batteries
- Secure encrypted wireless communications
- 5-year warranty

Sounds a high volume warning for burglary, smoke and carbon monoxide alarm conditions. Low volume notification sounds are made for auxiliary alarm, status, and trouble conditions. By default, the siren does not produce a chime for opened and closed zones. This can be changed by enabling the "Chime on Siren" option in programming.

Enroll by placing the panel into Bluetooth enrollment mode and then pressing the siren's enrollment button located inside the battery compartment. The panel only supports one RE626 siren at a time. Enrolling a second siren will remove a previously enrolled siren.

- Once enrolled, arm and disarm the panel to verify the siren is within range and properly enrolled.

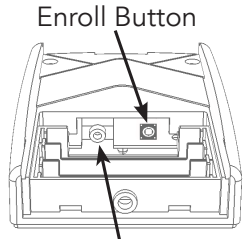
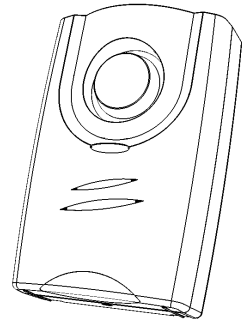
Install by mounting the siren to a wall using the mounting screw holes on the back plate.

To replace the batteries, remove bottom screw and pull the bottom away from the back plate and slide downward. Next, slide the battery door off to expose the batteries.

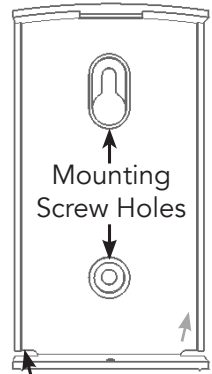
An optional AC adapter allows for the siren to be powered from an electrical outlet. When an AC adapter is used the batteries act as a backup power source.

AC Adapter Part Numbers

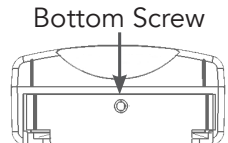
- RE012-9 USA and Canada
- RE012-10 Australia and New Zealand
- RE012-11 United Kingdom (Volume order required)
- RE012-12 Europe (Volume order required)



Optional AC Adapter Port



AC Adapter Cord Slots



Bottom Screw

Use the panel installation guide to verify proper system setup.

Specifications

Physical	
Housing Dimensions	4.1 x 2.6 x 1.2 inches (10.4 x 6.7 x 3.0 centimeters)
Weight with Batteries	4.7 ounces (132 grams)
Mounting Fastener	#4 or #6 screws
Environmental	
Operating Temperature	32°F to 120°F (0°C to 49°C)
Maximum Humidity	85% non-condensing relative humidity
Sensor Specifications	
Frequency	2.4 GHz
Replacement Batteries	Three Panasonic alkaline AAA
Nominal Battery Life	6 Months
Battery Voltage	4.5 VDC (Nominal) 3.6 VDC (Low)
Current Draw	100 mA (Maximum) 4.0 uA (Quiescent)
Sounder Loudness	90 dBA at 10 feet
Sounder Frequency	3.2 kHz to 4.0 kHz
Transmitted Indications	Low Battery, Supervisions
Certification	
RE626	FCC, IC
RE626-CE	EN60950-1, EN300 220, EN301 489, CE, RCM

Specifications subject to change without notice

WARRANTY

Alula will replace products that are defective in their first five (5) years.

TRADEMARKS

Alula and Connect+ are trademarks owned by Alula Holdings, LLC.

IC NOTICE

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux cnr d'Industrie Canada applicables aux appareils 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 le fonctionnement.

IC: 8310A-RE626

FCC NOTICE

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.
- (2) This device must accept any interference that may be received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Alula could void the user's authority to operate this equipment.

FCC ID: U5X-RE626

CE DECLARATION OF CONFORMITY

Hereby, Alula declares that this RE626-CE is in compliance with the essential requirements and other relevant provisions of directive 1999/5/EC.

(This declaration can be translated to other languages via a myriad of translation tools found on the Internet.)