

**The Five Button Fob** is a portable device used to remotely control a security system. The buttons can be configured to arm, disarm, trigger panic alarms, or control home automation functions.

### Features

- Support for 5 button functions
- Low battery indication
- 2 year warranty

**Enroll** by placing the panel into wireless enrollment mode and pressing a fob button. Alternately, the sensor ID located on the back of the fob can be used to manually enroll the sensor.

**To replace the battery**, remove the screw on the back of the fob and unsnap the back from the cover.

### Pro Tips

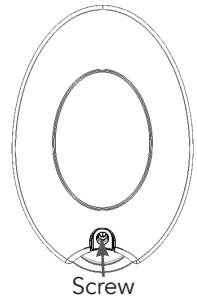
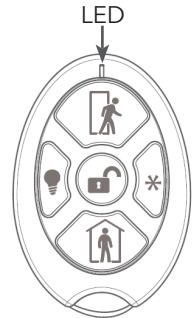
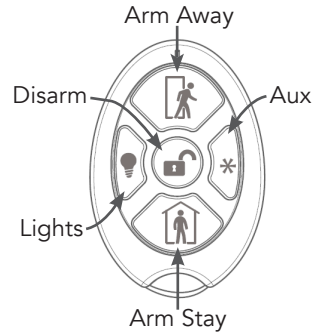
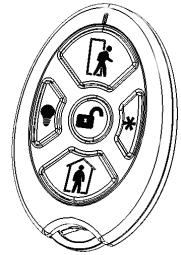
**Optional advanced button commands** are sent by pressing the lights button and another button at the same time. Advanced button commands are transmitted on a secondary ID to independently control two system partitions, trigger different programmable outputs, and control DSC relay modules. The secondary ID is the sensor's primary ID with the last digit replaced by a 1.

#### Advanced Button Commands

- Lights + Star = Panic on secondary ID
- Lights + Unlock = Disarm on Secondary ID
- Lights + Away = Arm Away on Secondary ID
- Lights + Stay = Arm Stay on Secondary ID

**Panic** is transmitted by pressing and holding the star button for more than three seconds.

**LED blinks** when a button press is transmitted.



## Specifications

Physical	
Housing Dimensions	2.2 x 1.5 x .6 inches (5.6 x 3.8 x 1.4 centimeters)
Weight with Battery	0.66 ounces (19 grams)
Environmental	
Operating Temperature	32°F to 120°F (0°C to 49°C)
Maximum Humidity	85% non-condensing relative humidity
Sensor Specifications	
Frequency	433.92 MHz
Replacement Battery	One Panasonic CR2032
Nominal Battery Life	5 Years
Transmitted Indications	Low Battery
Certification	
RE300-5	FCC, IC

*Specifications subject to change without notice*

### WARRANTY

Alula will replace all non-portable products that are defective in their first five (5) years, and all portable products that are defective in their first two (2) years.

### 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-RE3005

### 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: USX-RE300-5

### TRADEMARKS

Alula is a trademark owned by Alula Holdings, LLC.

"DSC" is a trademark owned by TYCO.

Alula products will function with DSC systems. However, no Alula product is produced by, endorsed by, or is officially associated with DSC.

Alula recommends verifying proper enrollment and operation, per control panel installation instructions, at installation.