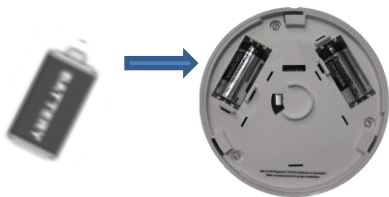


REPLACING THE BATTERY

Remove the detector from the base by turning counterclockwise. Replace with 2 CR123A batteries. Observe the polarity when replacing the batteries



FCC Compliance

This device complies with Part 15 FCC Rules. Operation complies with the following 2 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

MODEL	SW-NAP-GB
FCC ID	QNP-GB319
FREQUENCY	319.5 MHz
WARRANTY	Limited Life Time
BATTERY	(2) CR123A Panasonic
MANUAL PART #	200-10008 Rev C



SW-NAP-GB

Glass Break

NAPCO COMPATIBLE

INSTALLATION MANUAL

TECHNICAL SUPPORT

Secure Wireless 866-908-Tech
www.mysecurewireless.com

Push and hold the test button for 5 seconds and release, The LED will flash while the button is pressed. The green LED will blink twice to indicate that the unit is in RF test mode for 90 seconds.

WIRELESS RANGE TEST:

1. Use a glass break simulator to test the unit. LED will flash green first then will flash LED to indicate the glass breaking.

Push the test button for 2 seconds and then release. The red LED will light while the button is pressed. The green LED will blink once to indicate that the unit is in auto test mode for 90 seconds.

FUNCTIONAL TEST:

1. Place the Glass Break Detector base on the opposite wall or adjacent wall to the window being protected (Distance 15 Ft maximum)
2. Attach to the wall using the supplied screws. The test button should be facing the floor
3. When attaching the detector to the base, match up to the alignment mark and turn clockwise

MOUNTING INSTRUCTIONS

1/8 in to 1/4 in	Plate
1/8 in to 1/4 in	Tempered
1/8 in to 1/4 in	Sealed Insulating

Glass Type and Thickness

A - *0	C - *2	E - *4
B - *1	D - *3	F - *5

Alpha Chart

1. **ENTER** Panel Programming
2. **SELECT** Zone #
3. **ENTER** 6 Digit Id Number (located on back of unit)
4. **ENTER** Check sum (0-9 ; A-F) (located on back on unit. Digit that follows ";" on the Serial ID
5. **ENTER** Point "3" – for Glass Break
6. Push On/Off to Save

For a detail programming guide, the instruction manual should be consulted for that panel. The below guide should only be used as a reference and not as a replacement for using the programming instructions.

GLASS BREAK ENROLLMENT PROGRAMMING