

REPLACING THE BATTERIES



Pop open the case using a coin. Replace with new batteries. (+) or positive polarity should be facing up

Replace Cover

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

| | |
|----------------------|-----------------------------------|
| ODEL | SW-NAP-SDW |
| FCC ID | QNP-SDW319 |
| FREQUENCY | 319.5 Mhz |
| WARRANTY | Limited Life time |
| BATTERY | (2) CR2032 Replace with Panasonic |
| MANUAL PART # | 200-10003 Rev A |



SW-NAP-SDW

Slim Door Window Sensor

NAPCO COMPATIBLE

INSTALLATION MANUAL

TECHNICAL SUPPORT

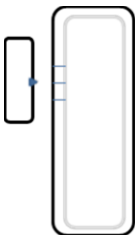
Secure Wireless 866-908-Tech
www.mysecurewireless.com

Mounting
 Double Sided Tape is included for easy installation.

Read Switch (Use Point 1 when Programming)
 Align the Arrow on magnet with the 3 lines on the side of the sensor case

Mount the magnet no more than ¼ in from the sensor.

External (Use Point 2 when programming
 Wire run to the External Magnet can be no longer than 12 Ft in length.



The SW-NAP-SDW Door Window is equipped with an internal reed switch as well as the ability to use an external magnet.

DOOR WINDOW MOUNTING / USAGE

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

Alpha Chart

1. Pull Battery Tab
2. ENTER PANEL PROGRAMMING
3. ENTER Zone
4. ENTER Serial ID (Auto-learn or Manual)
 - Hit "Bypass"
 - Fault and Restore the device or the tamper switch can be used.
5. ENTER POINT (1 for Internal Reed or 2 for External)
 - Enter serial Id listed on back)
 - Enter Checksum (digit after the ":" on Serial ID)
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.

The SW-NAP-SDW Door Window is equipped with an internal reed switch as well as the ability to use as external magnet .

PROGRAMMING

SLIM DOOR WINDOW SENSOR ENROLLMENT /