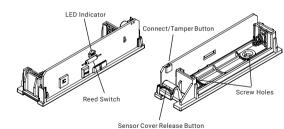




Door/Window Sensor Pro DMDP1

Thank you for purchasing the DOME Door/Window Sensor Pro! Use this device with your Z-Wave Certified Controller to monitor doors, windows, and other openings in your home and also to monitor ambient temperature levels.



*Encrypted communication requires S0-capable controllers.

Key Features

- Z-Wave Plus Certified
- S0 Security-Enabled*
- Built-In Temperature Sensor (off by default)
- Up to 260' range
- Ten-Year Battery Life
- LED Signal Strength Indication
- 1" Max distance between sensor & magnet
- Ultra-Narrow (1/4") Magnet for Placement Between Door and Casing
- Monitor doors, windows, medicine cabinets, drawers, garage doors, and many other openings

Including/Connecting into the Z-Wave Network:

(Door/Window Sensor Pro not vet powered on)

Follow the instructions for your Z-Wave certified Controller to enter inclusion mode. When prompted by the Controller:

- For proper inclusion, bring the Door/Window Sensor Pro to where it will be used.*
- 2. Remove the Battery Tab.

The LED Indicator will alternate between green and red, then flash green three times indicating inclusion.

Including/Connecting into the Z-Wave Network:

(Door/Window Sensor Pro already powered on) Follow the instructions for your Z-Wave certified Controller to

- enter inclusion mode. When prompted by the Controller: For proper inclusion, bring the Door/Window Sensor Pro to
- where it will be used.*

green three times indicating inclusion.

Open the Sensor Cover. Press the Connect/Tamper Button three times and the LED

Indicator will alternatingly flash green and red until inclusion. The LED Indicator will alternate between green and red, then flash

*For non Z-Wave Plus networks, please consult the owner's manual for your primary controller to determine the best method and location for adding the Door/Window Sensor Pro to your Z-Wave network.

Excluding/Disconnecting from the Z-Wave Network:

Follow the instructions for your Z-Wave certified Controller to enter exclusion mode. When prompted by the Controller:

- Remove the Cover of the Door/Window Sensor Pro.
- 2. Press the Connect/Tamper Button quickly 3 times in a row.

The LED Indicator will flash three times indicating exclusion/disconnection, then start blinking yellow (red + green.)

Resetting the Door/Window Sensor Pro to Factory **Default Settings:**

To disconnect from the Z-Wave Network and restore factory default

- Open the Cover and make sure the Door/Window Sensor Pro is powered.
- 2. Wait 5 seconds. Move the magnet in and our of the closed position 6 times.
- The LED Indicator will light red for 2 seconds indicating successful reset, then start blinking yellow (red + green.)

Only do this if the controller is disconnected or otherwise unreachable!

Figure 1 - Main Parts of the Door/Window Sensor Pro

Installation

Install the Door Sensor and Magnet by either using the pre-applied double-stick tape or included hardware. To expose the screw holes, remove the cover and battery from the Door Sensor and Magnet. For proper operation, there should be no more than a 1" gap between Door Sensor and Magnet.

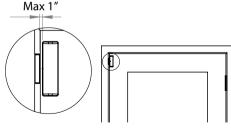


Figure 2 - Sensor Alignment

NEED HELP? CONTACT DOME CUSTOMER SERVICE

If you have questions, our trained Customer Service Department is happy to assist you 24 hours a day, 7 days a week. Contact Dome Customer Service as follows: • In North America dial: 1-855-249-1754 • Email Dome at support@domeHA.com

DO NOT RETURN THIS PRODUCT TO THE STORE OR WEBSITE FROM WHICH IT WAS PURCHASED If you believe the product is defective, has a missing or broken part or are having difficulty with it please contact Dome as listed above for a guick and efficient solution to the

Legal Notices: 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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures; Reorient or relocate the receiving antenna; increase the separation between the equipment and the receiver; connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment

Operation description; the Door sensor is running with a 32M CPU. When the state (open/ close) of Door changes, the trigger circuit will send a signal. Once CPU detects the trigger signal, it will output a RF signal through a matching network and a filter

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.

1 Year Limited Warranty

Elexa Consumer Products, Inc. ("ECP") war- Elexa Consumer Products, c/o Promac, rants to the original retail purchaser ("Purchas- 1153 Timber Dr., Elgin, IL 60123 er") that the DOME Siren (the "Product") will be FCP will repair or replace the defective parts free of defects in materials or workmanship and return them at ECP's cost by a shipping under use for one (1) year from the date of method selected by ECP. When contacting purchase (the "Warranty period").

perform as specified during the Warranty Pepense. riod due to defective parts or faulty workman- THIS WARRANTY IS NOT TRANSFERABLE ship, ECP will repair or replace the defective or AND, TO THE MAXIMUM EXTENT PERMITnormal use in the United States or Canada.

date and details of purchase. The RMA num- NEGLIGENCE ber must be clearly written on the side of the THIS WARRANTY GIVES YOU SPECIFIC shipping container in which you return the LEGAL RIGHTS, AND YOU MAY ALSO HAVE Product or defective parts. Unless otherwise OTHER RIGHTS WHICH VARY FROM STATE instructed by ECP, the Product must be sent TO STATE AND COUNTRY TO COUNTRY.

freight pre-paid to the following address:

ECP to obtain an RMA. Purchaser may request For the Purchaser only, if the Product fails to expedited return shipping at Purchaser's ex-

damaged parts of the Product. Normal wear TED BY APPLICABLE LAW IS IN LIEU OF ALL and tear is not covered nor is abnormal use, OTHER WARRANTIES. REPRESENTATIONS misuse, mishandling, faulty installation, im- AND CONDITIONS, EXPRESSED OR IMPLIED. proper shipping, damage caused by disasters STATUTORY OR OTHERWISE, INCLUDING BUT such as fire, flood or earthquake, neglect, acci- NOT LIMITED TO THE IMPLIED WARRANTIES dent or tampering. This warranty covers only OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE NO OTHER PERSON To obtain warranty service during the Warranty OR REPRESENTATIVE IS AUTHORIZED TO Period, call Dome Customer Service (1-855- MAKE ANY OTHER WARRANTY ON BEHALF for instructions on sending damaged parts. LIABILITY IN CONNECTION WITH THE SALE and documentation for a Return Material Au- OF THIS PRODUCT. IN NO EVENT WILL ECP thorization (RMA). Products returned to ECP BE LIABLE FOR ANY DAMAGES. INCLUDING for repair or replacement without authoriza- BUT NOT LIMITED TO INCIDENTAL SPECIAL tion will be returned at the sender's expense. OR CONSEQUENTIAL DAMAGES ARISING OUT All warranty claims must be accompanied by OF THE USE OR INABILITY TO USE THE PRODa legible copy of the original receipt showing UCT, INCLUDING DAMAGES DUE TO ECP'S

CORRECT DISPOSAL OF BATTERIES IN THIS PRODUCT

This marking on the product, accessories or literature indicates that the product and its electronic accessories should not be disposed of with other household waste

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources

Household users should contact either the retailer where they purchased this product, or their government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other wastes for disposal.

This marking on the battery, manual or packaging indicates that the batteries in this product should not be disposed of with other household waste. Where marked, the chemical symbols Hg, Cd or Pb indicate that the battery contains mercury, cadmium or lead above the reference levels in EC Directive 2006/66. If batteries are not properly disposed of, these substances can cause harm to human health or the environment.



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www.domeHA.com



For more detailed instructions on using the Door/Window Sensor Pro with your hub, please visit:

www.domeha.com/how-tos