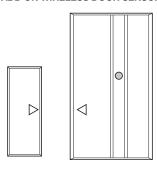
Item #1000 000 000 Model #HB-7769-02

USE AND CARE GUIDE

ADD ON WIRELESS DOOR SENSOR



Illustrations may vary from actual unit.

THANK YOU

We appreciate the trust and confidence you have placed in Hampton Bay through the purchase of this add on wireless door sensor. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs. Thank you for choosing Hampton Bay!

Warranty

3-YEAR LIMITED WARRANTY WHAT IS COVERED

This product is guaranteed to be free of factory defective parts and workmanship for a period of 3 years from date of purchase. Purchase receipt is required for all warranty

WHAT IS NOT COVERED

This warranty does not include expendable items (such as light bulbs, batteries, etc.), repair service, adjustment and calibration due to misuse, abuse or negligence. Unauthorized service or modification of the product or of any furnished component will void this warranty in its entirety. This warranty does not include reimbursement for inconvenience, installation, setup time, loss of use, unauthorized service, or return shipping charges. This warranty is not extended to other equipment and components that a customer uses in conjunction

Contact the Customer Service Team at 1-844-760-3644 or visit www.hamptonbay.com.



Questions, problems, missing parts? Before returning to the store, call Hampton Bay Customer Service 8 a.m. - 5 p.m., CST, Monday - Friday

1-844-760-3644

HAMPTONBAY.COM

Safety Information

Please read and understand this entire manual before attempting to assemble, install, or operate this sensor.



WARNING: To prevent possible SERIOUS INJURY or DEATH never allow small children near batteries. If battery is swallowed, immediately notify a doctor.



NOTE: The range of the wireless doorbell can vary with location, temperature, and battery

This device complies with Part 15 of the FCC Rules and RSS-210 of Industry Canada. 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 undesired operation.

The user is cautioned that changes or modifications not expressly approved by the party responsible for regulatory compliance could void the user's authority to operate the equipment.

Care and Cleaning

- Use a dry cloth to clean the entry alert.
- Do not use cleaners or polishes
- Do not use any fluids on the entry alert.

Pre-Installation

TOOLS REQUIRED





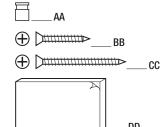


Drill

Phillips screwdriver Small flathead screwdriver

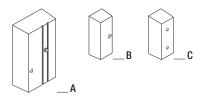


HARDWARE INCLUDED



Part	Description	Quantity
AA	Jumper	1
BB	Screw - small	4
CC	Screw - large	2
DD	Double-sided tape	1

PACKAGE CONTENTS



Part	Description	Quantity
Α	Sensor (with preinstalled battery)	1
В	Magnet	2
С	Spacer	2

Installation

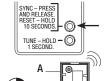
Removing the battery tab

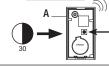
- Remove the back of the sensor (A) by pushing in the tab on the bottom with a small screwdriver (not included).

doorbell

Remove the orange battery tab from the sensor (A). 2 Syncing the push button and

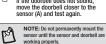
- Press and hold the "SYNC" button on the doorbell until the doorbell sounds a "Beep-Beep"
- П Press the button inside the sensor (A) within 30 seconds of pressing the doorbell "SYNC" button.
- Press the button inside the sensor again to activate the doorbell and ensure the sensor (A) and doorbell are synced.





3 Testing the sensor and doorbell

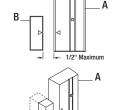
- Temporarily position the sensor be mounted.
- Move the magnet (B) away from the sensor (A) to simulate a door being opened. The red LED should flash and the doorbell will sound "Beep-Beep".
- ☐ If the doorbell does not sound,



Preparing to mount the sensor

The maximum gap between the sensor (A) and the magnet (B) is 1/2 in.. The arrows on the face of each component must be aligned and facing each other.

- ☐ Place the sensor (A) on the door frame and the magnet (B) beside the sensor (A) and ensure the arrows are aligned.
- ☐ If the magnet (B) is recessed, use the spacer (C) to ensure proper alignment.

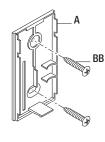


Installation

5 Mounting the sensor

Use either the small screws (BB) or double-sided tape (DD) to mount the sensor (A).

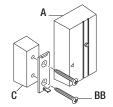
- $\hfill\Box$ To mount with the small screws (BB), remove the back of sensor (A) by pushing in the tab on the bottom with a small screwdriver Place the sensor (A) back against the mounting surface and mark the two screw holes. Drill two 1/16 in. pilot holes. Attach the sensor (A) back with the small screws (BB). Tighten securely and snap on the front of the sensor (A).
- When attaching the sensor (A) with double-sided tape (DD), remove paper from both sides of the double-sided tape (DD) and uble-sided tape (DD) and apply to a clean surface.



Mounting the magnet

Use the small screws (BB) (or the large screws (CC) if using the magnet spacer (C)) to mount the magnet (B).

- Remove the back of magnet (B) by pushing in the tab on the bottom of the magnet (B) with a small screwdriver.
- Place the magnet (B) back against the mounting surface and mark the two screw holes.
- Drill two 1/16 in. pilot holes. Attach the magnet (B) back with the small screws (BB). Tighten securely and snap on the front of the magnet (B).



Specifications

Troubleshooting

Problem	Solution		
The doorbell does not sound.	Make sure batteries are installed according to the diagram inside the sensor and doorbell (if applicable).		
	Check the charge of the sensor and doorbell batteries (if applicable) and replace if necessary.		
	Make sure the plug-in doorbell has power (if applicable).		
	Sensor and doorbell are not synced. Follow Step 2 in the Installation section to sync.		
The batteries seem okay, but the doorbell does not work after installation.	Metal reduces transmission range. Use 1/4 in. to 1/2 in. (6 to 13 mm) wood shims to move the doorbell or sensor away from the metal surface.		
	Concrete may reduce range. Move the doorbell away from the concrete surface.		
	Locate the doorbell closer to the sensor.		