



MB-XHT Heavy Duty Transmitter

Instruction Manual



The MB-XHT Heavy-Duty Warehouse Door Button transmits a signal to your MB-X5 Receiver Chime each time it is pressed. You can connect up to 16 MB-XHT transmitters to a single MB-X5 receiver chime.

The MB-XHT Includes:

- MB-XHT Heavy-Duty Door Button
- CR2 battery
- Instruction Manual
- Four mounting screws

Setting up the MB-XHT Door Button Transmitter:

1. Install the battery
 - a. Remove the front cover of the MB-XHT Door Button using a Phillips screwdriver. There are four screws that will need to be removed to remove the front cover and access the battery carriage. (See Image 1 & 2)
 - b. Insert the CR-2 battery into the battery carriage. (See Image 3)



Image 1

Image 2

Image 3

- c. Reattach the front cover of the door button using the four Phillips screws.

- 2. Pair the MB-XHT Door Button Transmitter with the MB-X5 Chime Receiver
 - a. You can connect up to 16 transmitters to your MB-X5 chime receiver.
 - b. Begin by placing your MB-XHT door button next to your MB-X5 chime receiver.
 - c. Press and hold the “M” (mode) button for three seconds to enter programming mode. The blue lights on the MB-X5 chime will flash four times. Release the “M” button.
 - d. Press the volume button to scroll through the 16 available tones until you find the one you like. Stop on the tone that you like.
 - e. Press the MB-X5 door button once to select the tone on the MB-X5 chime receiver.
 - f. The MB-X5 chime will beep with the successful pairing.
 - g. If you are pairing more than one transmitter button or device repeat steps “a” through “f” for each transmitter.
 - h. After your transmitters are paired with the chime press then hold the “M” (mode) button for 3 seconds until the blue lights stop flashing.
 - i. Test the MB-XHT door button by pressing the button. You will hear the paired tone on the MB-X5 chime receiver and the blue LED lights will flash.
- 3. Adding an additional door button using your MB-XHT as a wireless transmitter (Optional) – Additional wired doorbell buttons that are normally open N/O momentary contacts can be added to the MB-XHT transmitter.
 - a. Remove the four Phillips screws from the face of the MB-XHT door button.
 - b. Open the terminals on the MB-XHT using a small flathead screwdriver. (See Image 4)
 - c. Insert low-voltage wire through the silicone gasket and into the terminals.
 - i. For a normally open N/O button, insert the wires into the N/O and common terminals.
 - ii. For a normally closed N/C button, insert the wires into the the N/C and common terminals.
 - d. After inserting the wires, tighten the terminal screws with a small flathead screwdriver.

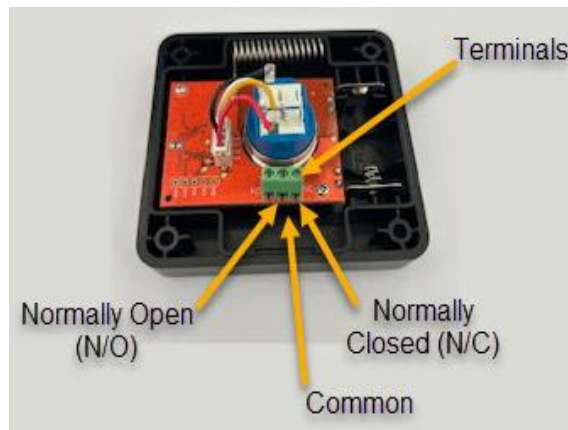


Image 4

4. Mount the MB-XHT
 - a. Remove the four Phillips screws holding the front cover of the MB-XHT to access the back mounting plate.
 - b. Attach the backplate of the MB-X5 by inserting screws into the four mounting holes. (See Image 5)

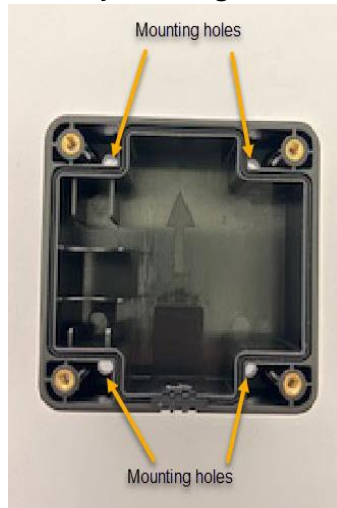


Image 5

Specifications:

Power Source: CR2 Battery

Transmitter Range: Between ½ and 1 mile (1.6km) - The actual transmission range will vary depending on local terrain and obstructions.

Frequency: 433 MHz

Dimensions: 3" x 2.75" x 1.5"

Tech Support:

If you encounter issues with this product after consulting the manual, please contact us. Our support team is available at 855-464-6458, Monday to Friday, 9:00 AM to 5:00 PM (Central Standard Time). We're here to help with any questions you may have.

Warranty Information - 1-Year Limited Warranty

Thank you for purchasing your product from Milton's Bells. We are committed to ensuring your satisfaction with our product. This warranty provides you with certain rights, which may vary depending on your location.

Coverage:

This warranty covers defects in materials and workmanship under normal use. If your product fails due to a defect in material or workmanship within one year from the date of purchase, we will repair or replace it at no cost to you.

Warranty Period:

The warranty period begins on the date of purchase and lasts for one year. Proof of purchase is required for warranty claims.

Exclusions:

This warranty does not cover:

- Damage caused by misuse, abuse, or unauthorized modification.
- Normal wear and tear or cosmetic damage.
- Damage resulting from accidents, natural disasters, or improper installation.
- Any damage caused by using accessories or attachments not approved by us.

How to Make a Claim:

1. Contact Us: Reach out to our customer service department at [Customer Service Contact Information].
2. Provide Proof of Purchase: Include a copy of your receipt or proof of purchase with your claim.
3. Describe the Issue: Provide a detailed description of the defect or issue you are experiencing.
4. Return Instructions: Follow the instructions provided by our customer service for returning the defective product.

Repair or Replacement:

Upon receiving your warranty claim, we will evaluate the defect and determine whether to repair or replace the product. If a replacement is necessary, it will be provided at no additional cost.

Limitations:

This warranty is exclusive and in lieu of any other warranties, whether expressed or implied. We are not liable for any incidental or consequential damage arising from the use or inability to use the doorbell button.

For more information or assistance with your warranty, please contact our customer service department.

Note:

This warranty does not affect your statutory rights under applicable law.

Thank you for choosing Milton's Bells. We appreciate your business and look forward to serving you.

FCC Compliance Statements

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 undesired operation.

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 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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Compliance

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.