

WP180USL+WB035A Wireless Door Chime User Manual

Quick Start:

1. Insert supplied battery into push button (transmitter).
2. Plug chime receiver into standard 120 volt wall outlet.
3. Hold button where you would like to mount it and push button to test location prior to mounting.

Installation:


1. **Open the chime push button** case by inserting a small screwdriver into the notch on the bottom and push to open.
2. Insert the supplied 3V CR2032 battery into the button. The positive (+) side goes up.
3. Plug the chime receiver into a 120V AC wall outlet.
4. Make sure you test the operation, location, and distance of the transmitter and receiver prior to permanently mounting it.

Locate a good position for the push button next to the door (do not mount on or right next to a metal surface.) *If mounting on a metallic or concrete surface, use a 1/8" or 1/4" wood spacer between the back of the button and the surface* to increase the range.

Wireless chime range may vary from 20 to 120 feet depending on the construction of your home or office. Wood or vinyl siding are ideal. Steel, aluminum, brick, or stucco will decrease the maximum operating range the system.

5. To mount the push button: Drill two 4.76mm holes and insert the wall plugs. Place the back plate in the right position and tighten the plate on wall with the screws (2.6 x 26mm) supplied. Close the cover.

Operation:

Press "Learn" button () once (located on the side of receiver.) Two beeps indicates the receiver is in learning mode. **Press the transmitter once**, and you

will hear the chime receiver sound. This indicates the receiver is coded with the transmitter correctly.

Press the transmitter button to hear the receiver play the built-in tunes. Once you hear the desired melody, stop pressing the transmitter.

There are total 3 different chime tunes for selection:

- ding ding
- ding dong
- Westminster chime

After you have chosen the desired tune, press the "learn" button again on the receiver.

The receiver will sound 2 beeps to exit learning mode. **The receiver will auto exit learning mode after 20 seconds if you do not manually exit learning mode.* Press the transmitter push button and the receiver will sound the tune selected, and then flash the strobe light.

The receiver can learn up to 4 different transmitters. Repeat the steps outlined in "Operation" above to train each transmitter to the receiver.

To erase all all learned transmitters, press & hold the "learn" button on the receiver approximately 15secs until it sounds 4 beeps. It indicates all learned transmitters have been erased successfully.

Troubleshooting:

The range of the door chime depends on location, temperature and battery condition. If you are having problems

with this product, please try the solutions listed below.

Chime doesn't sound:

- Make the push button is trained to the receiver.
- Replace the button battery.
- Make sure there is electricity to the outlet the chime is plugged into.

Batteries are OK, but chime does not work when installed:

- Mounting the chime or button directly on metal, concrete or near metal studs reduces the range. Use 1/4" to 1/2" wood shims to move the chime or doorbell button off of the surface.

- Do not mount the chime too close to ground level concrete slabs, which may reduce the range. Mount the chime away from the floor.
- Try different locations for the chime closer to the button. Also, try to orient the chime at a different angle to increase the range. Range is most effective to the sides of the button.

LIMITED WARRANTY The product you have purchased is guaranteed against defects in workmanship and materials for the period stated on the package. Warranties implied by law are subject to the same time period limitation. Some states do not allow limitations on how long an implied warranty lasts, so this time limitation may not apply to you. If the product fails due to a manufacturing defect during normal use, return the product and dated sales receipt to the store where purchased for replacement OR send the product and the dated sales receipt to:

LHE, Inc.,
9655 Florida Mining Blvd.W., Ste. 401
Jacksonville, FL 32257, USA
Attn: Customer Service

Not Covered - Batteries, light bulbs, and other expendable items are not covered by this warranty. Repair service, adjustment and calibration due to misuse, abuse or negligence are not covered by this warranty. Unauthorized service or modification of the product or of any furnished components will void this warranty in its entirety. This warranty does not include reimbursement for inconvenience, installation, setup time, loss of use, postage, unauthorized service, or other products used in conjunction with, but are not supplied by, 1800doorbell.com.

All requests for replacement must include a **dated sales receipt** (copies accepted).

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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.*