

8 Troubleshooting Continued

| PROBLEM | POSSIBLE CAUSE | SUGGESTED SOLUTION |
|---|---|--|
| If you have checked your batteries and your Door Chime is still not operating | Check the distance between your Door Chime and Bell Press, they may be located too far away from each other | Relocate the Door Chime Receiver closer to the Bell Press |
| | Your Bell Press may be located too close to a metal structure or too close to the ground | Relocate your Bell Press away from the metal structure or further away from the ground |
| Selected chime has changed | Battery in a Bell Press unit was replaced | Refer to "tone selection" |

9 Maintenance

The following suggestions will help you care for the Door Chime.

1. Keep the Door Chime dry. If the Door Chime gets wet, wipe it dry immediately. Liquids might contain minerals that can corrode the electronic circuits.
2. Use and store the Door Chime only in normal temperature environments. Temperature extremes can shorten the life of electronic devices, damage batteries and distort or melt plastic parts.
3. Handle the Door Chime gently and carefully. Dropping it can damage the circuit boards and can cause the Door Chime to work improperly.
4. Keep the Door Chime away from dust or dirt, which can cause premature wear of parts.
5. Wipe the Door Chime with a damp cloth occasionally to keep it looking new. Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the chime.
6. Use only fresh batteries of the recommended size and type. Always remove old or weak batteries. They can leak chemicals than can destroy electronic circuits.
7. Modifying or tampering with the Door Chime's internal components can cause a malfunction and might invalidate its warranty.

Warranty

HPM Legrand warrants this product for a period of 3 years from the date of purchase.

These goods come with guarantees that cannot be excluded under the Australian and New Zealand Consumer Laws. You are entitled to a replacement or a refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

See the Warranty card enclosed with this product for further details.

Customer Service

For all Customer Service and Technical Support please call Monday to Friday during business hours.

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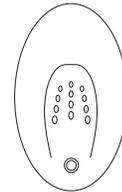
Wireless Door Chime

Battery Operated

Cat. D642/05

Instruction Manual

HPM's door chimes provide an easy and convenient solution for letting you know when you have someone calling at your door. They are "Neighbour friendly". By this we mean false triggering or interference is prevented - every door chime and bell press pair is factory preset to communicate on one of over 19,000 unique channels.



Specifications

| | |
|----------------------------|------------------------|
| Bell press supply voltage: | 12V d.c |
| Transmission frequency: | 433.05 MHz ~ 434.79MHz |
| Range: | Up to 50m |
| Receiver battery voltage: | 4.5V d.c |
| Sound level: | 80dB |

Battery requirement:

| | |
|-------------------------|-----------------------------------|
| Door chime receiver: | 3 x 'AA' batteries (not supplied) |
| Bell press transmitter: | 1 x 12V A23 battery (supplied) |

This Chime and Bell Press are a factory set pair and are not interchangeable with other units from HPM's Cat D641 series of door chimes.

Box contents

- Bell Press
- Door Chime receiver
- 1 x 12V battery
- Mounting screws and wall plugs
- Double-sided tape

1 Features

- Operating range up to 50m
- 16 melodies for selection
- Weather resistant bell press
- Flashing Light

2 Typical Applications

- Visitor alert
- Panic button

LEI07954AAA

3 Before Installation

- Step 1:** Test the location of both units to ensure satisfactory operation before permanently fixing either unit in place.
- Step 2:** Do not mount the Bell Press transmitter on metal or near a metal door frame, security door or in close proximity to any metal outdoor furniture. The range of the unit may be substantially reduced.

4 Installation

Door Chime Receiver

Step 1: Depress tab on Door Chime Receiver to remove back cover plate.

Step 2: Insert 3 x 'AA' batteries ensuring that the coil springs contact the negative (-) end of each battery. The Door Chime Receiver is portable and can be placed anywhere in your house or you can carry it with you using the belt clip at the back of the chime unit. It can also be fixed to a wall temporarily using the mounting screws and wall plugs provided.

The Door Chime Receiver has one slotted hang hole on the back. This hole will enable the Door Chime Receiver to be hooked onto a screw and easily removed or relocated to another room.

Bell Press Transmitter

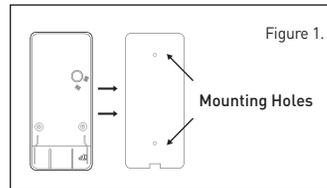
Step 1: Remove cover plate

Step 2: Insert 12V battery

Step 3: Replace cover plate

Step 4: Press the Push Button to ensure that the red LED indicator lamp lights, indicating that the battery is correctly installed.

Step 5: Fix the unit to your front door or a position close by using the double sided tape or mounting screws provided. If using screws provided you will need to remove the back cover and fix it to the wall, then reattach the bell press to the back cover.



The Bell Press is suitable for outdoor use, however for best performance and a longer life the Bell Press should not be exposed to direct sunlight or rain. The device can also be used as a remote control and doesn't require any installation.

NOTE: Try different locations in your home, before fixing your products in place. Both units should be more than 1 metre from the floor. Move Door Chime Receiver closer to Bell Press Transmitter to improve operation.

WARNING: Wall plugs and fixing screws are provided with this kit, but may not be suitable for all installations. Ensure you use a method of fixing appropriate to your mounting surface.

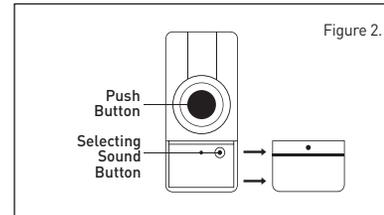
5 Check the Installation

Press the button on the Bell Press Transmitter. The Door Chime will sound and the indicator light on the chime unit will flash.

6 Operating Instructions

Tone Selection:

The tone selector is located in the Bell Press Transmitter. To change tone, simply remove the name plate on the Bell Press and press and hold the black selector until the desired chime is reached, then release the selector.



Chimes include:

- Ding Dong
- Für Elise
- Ding Dong (clanging chime)
- Birdsong
- Ding Ding Dong (church bell)
- Cuckoo
- Westminster Templar ding
- Jingle bells
- Ding Dong Ding Dong
- Clementine
- Ding Dong Ding Dong (clanging bells)
- We wish you a Merry Christmas
- Ding Ding Dong (chiming bells)
- Westminster (church bells)
- Frosty the Snowman
- Westminster (clanging bells)

7 Important Notes Before First Time Use

1. Do not use rechargeable batteries, do not mix old and new batteries or different types. Alkaline batteries are recommended for a longer operating life.
2. The operation and range of your Wireless Door chime depends on location, temperature and battery condition.
3. Do not expose the chime unit to rain or immerse either unit in water.
4. Avoid locations where the Bell Press Transmitter is exposed to direct summer sunlight.
5. Do not leave exhausted batteries in Door chime Receiver or Bell Press Transmitter.
6. Clean only with a damp cloth and mild detergent. Do not use solvents.

8 Troubleshooting

| PROBLEM | POSSIBLE CAUSE | SUGGESTED SOLUTION |
|---|---|---|
| Your Door Chime has stopped sounding | Your Door Chime Receiver batteries may be flat | Replace the batteries in your Door Chime Receiver with 3 x AA batteries |
| | If the red indicator light on the Bell Press Transmitter is no longer illuminated then your transmitter battery is flat | Replace your Bell Press Transmitter battery (1 x A23 12V) |
| | Units are out of range (max. range to 50 metres) | Operate the chime unit with the right range |
| | Wrong polarity of battery in either unit | Re-insert battery with polarity to match markings |