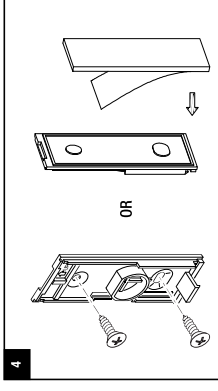


The illustrations may vary from the actual product.
Before returning to the store, please contact our support team
for assistance at 1-888-543-1388.

4. MOUNTING THE DOORBELL BUTTON

- Use either screws or double-sided tape to mount the doorbell button.
- To mount with screw, remove the back of the doorbell button by pushing in the tab on the bottom with a small screwdriver. Place the doorbell button back on the door jamb and mark the two screw holes. Attach with screws and snap on the front of the doorbell button.
- When attaching the doorbell button with double-sided tape, remove the paper from both sides of the double-sided tape and apply to a clean surface.



TROUBLESHOOTING

PROBLEM #1

- The doorbell chime does not sound.

POSSIBLE CAUSE:

- A. Doorbell button battery is not installed correctly.
- B. Doorbell button battery is dead.
- C. Doorbell chime is not receiving power.
- D. Doorbell button and doorbell chime are not synced.

SOLUTION:

- A. Make sure batteries are installed according to the diagram inside the doorbell button.
- B. Check the charge of the doorbell button battery and replace if necessary.
- C. Make sure the plug-in doorbell chime has power.
- D. Sync the doorbell button and doorbell chime:
 - Press and hold the "Sync/Music" button on the doorbell chime until the doorbell chime prompts a "Beep-beep".
 - Press the doorbell button within 10 seconds. The doorbell chime will prompt a "Beep-beep" tone to indicate the doorbell button is synced.
 - Press the doorbell button to ensure operation.

SAFETY INFORMATION

⚠ WARNING: To prevent possible SERIOUS INJURY or DEATH never allow small children near batteries. If a battery is swallowed, seek immediate medical attention.

⚠ WARNING: Do not dispose of batteries in fire. Batteries may explode or leak.

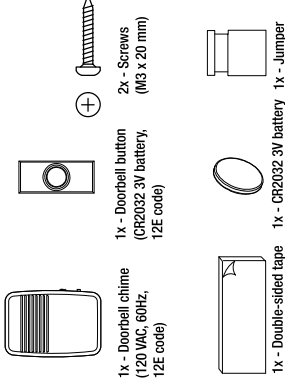
⚠ WARNING: Risk of fire. Do not plug the doorbell chime into a power inverter.

⚠ WARNING: Do not mix old and new batteries.

⚠ WARNING: Do not mix alkaline, standard, or rechargeable batteries.

PACKAGE CONTENTS AND SPECIFICATIONS

NOTE: Illustrations may vary from actual unit.
NOTE: 18000081 includes 2 doorbell buttons and will contain an additional quantity of batteries, screws, double-sided tape and jumpers.



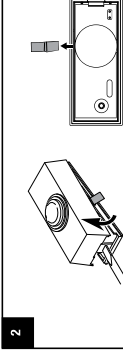
INSTALLATION

1. INSTALLING THE DOORBELL CHIME

- Plug in the doorbell chime at the desired location

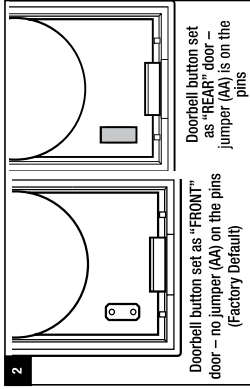
2. INSTALLING THE BATTERY TO DOORBELL BUTTON

- Remove the back of the doorbell button by pushing in the tab on the bottom with a small screwdriver (not included) and twisting it.
- Remove the orange battery tab from the doorbell button.



2. SETTING THE WIRELESS DOORBELL BUTTON

- The wireless doorbell button has two options for tune selection: Play the selected "FRONT" door musical tune or play the "REAR" door designated tune (Ding).
- The doorbell button comes from the factory with no jumper installed on the pins. This setting will play the "FRONT" door musical tune.
- To set the doorbell button to play the "REAR" door tune (Ding), add the jumper to the pins inside the doorbell button.



3. SELECTING A TUNE

- The doorbell chime has different selectable tunes.
- The doorbell button set as the "REAR" doorbell button will only play Ding (one note tune). The doorbell button set as the "FRONT" doorbell button will play either Westminster or Ding-Dong (two note tune). Press and release the "Sync/Music" button on the doorbell chime until the desired "FRONT" tune is heard.

FRONT DOOR SELECTABLE TUNES

- Westminster
- Ding-Dong

BACK DOOR TUNE

- Ding

NOTE: Doorbell chime is designed to play only two different tunes for "FRONT" doorbell button no matter how many doorbell buttons are used.

PROBLEM #3

- Doorbell chime sounds when not intended (false triggers).

POSSIBLE CAUSE:

- A. Doorbell chime is receiving interference from another wireless device.

SOLUTION:

- Follow the below instructions:
 - Remove the doorbell button battery. Wait 30 seconds.
 - Press and hold the doorbell button for 10 to 15 seconds within 60 seconds after installing the battery into the doorbell button.
 - Press and hold the "Sync/Music" button on the doorbell chime until the doorbell chime prompts a "beep-beep-beep".
 - To re-sync the doorbell button and doorbell chime, press and hold the "Sync/Music" button on the doorbell chime until the doorbell chime prompts a "beep-beep".
 - Press the doorbell button within 10 seconds. The doorbell chime will prompt a "beep-beep" tone to indicate the doorbell button is synced.
 - Press the doorbell button to ensure operation.

PROBLEM #2

- Doorbell button battery seems okay, but the doorbell chime does not work after installation.

POSSIBLE CAUSE:

- A. Doorbell chime or doorbell button is mounted on metal or near metal studs.
- B. Doorbell chime is mounted near a concrete floor or wall.
- C. Doorbell chime and doorbell button are installed too far apart.

SOLUTION:

- A. Metal reduces transmission range. Use 1/4 in. to 1/2 in. (6 to 13 mm) wood shims to move the doorbell chime or doorbell button away from the metal surface.
- B. Concrete may reduce range. Move the doorbell chime away from the concrete surface.
- C. Locate the doorbell chime closer to the doorbell button.

PROBLEM #4

- The new doorbell button and doorbell chime do not work with existing doorbell buttons and doorbell chimes.

POSSIBLE CAUSE:

- A. The new doorbell button and doorbell chime are not using the same codes as existing doorbell buttons and doorbell chimes.

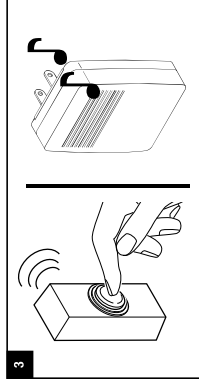
SOLUTION:

- A. Ensure the code of the doorbell button matches the code of the doorbell chime. To ensure operation, they will both need to be in 12E code. For more information, please call 1-888-543-1388 for assistance.

3. TESTING THE DOORBELL BUTTON AND DOORBELL CHIME

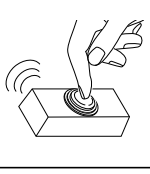
- Temporarily position the doorbell button where it will be mounted.
- Press the doorbell button to verify the doorbell chime and doorbell button work properly.
- If the doorbell chime does not sound, move the doorbell chime closer to the doorbell button and test again.

NOTE: Do not permanently mount the doorbell button until the doorbell button and doorbell chime are working properly.
NOTE: The doorbell button and doorbell chime come synced from the factory. The range of the wireless doorbell chime can vary with location, temperature, and battery condition. Test the doorbell button to ensure the doorbell chime and doorbell button are working properly.



4. SYNCING A NEW DOORBELL BUTTON WITH DOORBELL CHIME

- The doorbell chime can link up to 10 HeathZenith brand wireless doorbell buttons. All doorbell buttons will play the same selected tune for the "FRONT" doorbell button
- Press and hold the "Sync/Music" button on the doorbell chime until the doorbell chime sounds a "beep-beep".
- Press the doorbell button within 10 seconds. The doorbell chime will sound a "beep-beep" tone to indicate the doorbell button is synced.
- Press the doorbell button to ensure operation.



NOTE: The doorbell button and doorbell chime come synced from the factory. The range of the wireless doorbell chime can vary with location, temperature, and battery condition.
NOTE: To ensure syncing with doorbell chime successfully, the new doorbell button needs to be in 12E code.

1-YEAR LIMITED WARRANTY

- This product is guaranteed to be free of factory defective parts and workmanship for a period of 1 year from date of purchase. Purchase receipt is required for all warranty claims.

- 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 with this product.

FCC STATEMENT

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

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.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSSIs).

Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

CAN ICES-3(B)/NMB-3(B)

FCC Responsible Party:
Globe Electric
2264 East 6th Street
San Bernardino, CA 92410
www.globe-electric.com

GARANTIE LIMITÉE D'UN AN

- Ce produit est garanti exempt de pièces et de main-d'œuvre défectueuses en usine pendant une période de 1 an à compter de la date d'achat. Le reçu d'achat est requis pour toute demande de garantie.

- Cette garantie ne couvre pas les articles consommables (tels que les ampoules, les piles, etc.), les réparations, les réglages et l'étalonnage dus à une mauvaise utilisation, un abus ou une négligence. Tout service non autorisé ou toute modification du produit ou de tout composant fourni annulera cette garantie dans son intégralité. Cette garantie ne comprend pas le remboursement des inconvénients, de l'installation, du temps de réglage, de la perte d'utilisation, du service non autorisé ou des frais de retour. Cette garantie ne s'étend pas aux autres équipements et composants que le client utilise en conjonction avec ce produit.

DÉCLARATION DE LA FCC

Cet appareil est conforme aux exigences de la Partie 15 des Règles du FCC. Son utilisation est assujettie aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence nocive; (2) cet appareil doit accepter les interférences, y compris celles qui peuvent causer un fonctionnement non désiré.

ATTENTION : Tout changement ou toute modification n'ayant pas été expressément approuvé par le fabricant pourrait annuler l'autorisation accordée à l'utilisateur de faire fonctionner l'équipement.

REMARQUE : Cet appareil a été testé et déclaré conforme aux limites pour appareils numériques de classe B, selon la section 15 des règlements de la FCC. Ces limites sont destinées à assurer une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet appareil produit, utilise et peut émettre de l'énergie radio électrique et, s'il n'est pas installé et utilisé conformément aux présentes instructions, peut causer des interférences nuisibles aux communications radio. Il n'existe toutefois aucune garantie que de telles interférences ne se produiront pas dans une installation particulière. Si cet appareil cause des interférences nuisibles à la réception des signaux de radio ou de télévision, ce qui peut être déterminé en allumant et en éteignant l'appareil, on encourage l'utilisateur d'essayer de corriger ces interférences par l'un des moyens suivants :

- Reorienter ou repositionner l'antenne de réception.
- Augmenter la distance séparant l'appareil du récepteur.
- Brancher l'appareil sur un circuit électrique différent de celui où le récepteur est branché.
- Consulter le détaillant ou un technicien spécialisé en radio/télévision.

Tout émetteur / récepteur de cet appareil est conforme aux CNR-Gen d'Innovation, Science et Développement économique Canada applicables dans les appareils radio exempts de licence.

L'exploitation est autorisée dans les deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES-3(B)/NMB-3(B)

FCC Partie responsable :
Globe Electric
2264 East 6th Street
San Bernardino, CA 92410
www.globe-electric.com

1-AÑO DE GARANTÍA LIMITADA

- Se garantiza que este producto no tiene partes defectuosas de fábrica o de mano de obra por un período de 1 año desde la fecha de compra. Se necesita el recibo de compra para todos los reclamos de garantía.

- Esta garantía no incluye los artículos reemplazables (como bombillas, pilas etc.), servicio de reparación, ajuste y calibración debido al mal uso, abuso o negligencia. Los servicios no autorizados o las modificaciones hechas al producto o a cualquier componente invalidarán esta garantía en su totalidad. Esta garantía no incluye reembolso por inconveniencia, instalación, tiempo de instalación, pérdida de uso, servicio no autorizado, o gastos de envío. Esta garantía no se extiende a otros equipos o componentes que el consumidor usa junto con este producto.

DECLARACIÓN FCC

Este aparato cumple con la Parte 15 de las Reglas de la FCC. La operación está sujeta a las dos siguientes condiciones: (1) este aparato no puede causar interferencias perjudiciales y (2) este aparato debe aceptar cualquier interferencia recibida, incluyendo una interferencia que pueda causar un funcionamiento indeseado.

ADVERTENCIA: Los cambios o modificaciones en esta unidad que no estén expresamente aprobados por la parte responsable del cumplimiento pueden anular la autoridad del usuario para operar el equipo.

NOTA: Este equipo ha sido probado y se encontró que cumple con los límites para un dispositivo digital de Clase B, de acuerdo con la parte 15 de las Normas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias dañinas en una instalación residencial. Este equipo genera, usa y puede irradiar energía de radiofrecuencia y, si no se lo instala y usa de acuerdo con las instrucciones, puede causar interferencia dañina a las comunicaciones de radio. Sin embargo, no hay garantía de que la interferencia no ocurra en una instalación en particular. Si este equipo causa interferencia dañina a la recepción de radio o televisión, lo que se puede determinar apagando y encendiendo el equipo, se recomienda que el usuario intente corregir la interferencia mediante una o más de las siguientes medidas:

- Reorientar o reubicar la antena receptora.
- Aumentar la separación entre el equipo y el receptor.
- Conectar el equipo a un tomacorriente en un circuito diferente al que está conectado el receptor.
- Para recibir ayuda consulte con el distribuidor o con un técnico experto en radio / TV.

Este dispositivo contiene transmisores / receptores eventos de licencia que cumplen con los RSS exentos de licencia de Canadá de Innovation, Ciencia y Desarrollo Económico.

Se permite la operación en las siguientes condiciones:

1. Este dispositivo no puede causar interferencia.
2. Este dispositivo debe aceptar cualquier interferencia, incluyendo la interferencia que pueda causar un funcionamiento indeseado del dispositivo.

CAN ICES-3(B)/NMB-3(B)

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