

This package includes (Style of push button and chime may vary from illustration):

Model	Wireless plug-in chime	Wireless push button	Hardware pack
7751	✓	✓	✓

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

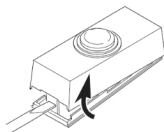


Figure 1

1. **Remove orange battery tab from push button.** Remove back of case by pushing in tab on bottom with a small screwdriver (see Figure 1). Remove orange battery tab.

2. **Plug in wireless chime (see Figure 2).**
IMPORTANT: This power unit is intended to be correctly orientated in its vertical mount position.

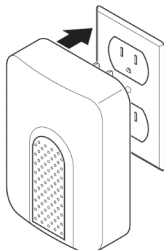


Figure 2

This plug will fit into the power outlet only as recommended by the manufacturer. Do not try reversing the plug. This is a safety feature. If you are unable to insert the plug fully into the outlet, contact your electrician to replace your obsolete outlet.

3. **Test range.** Temporarily position push button where you want it mounted. Press push button to verify chime and push button work properly. If chime does not sound, see *Troubleshooting*.

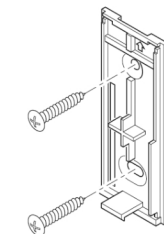


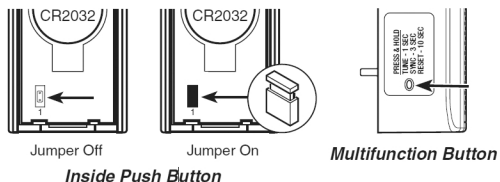
Figure 3

4. **Mount push button.** Use either screws or double sided tape to mount push button.
 • **Screw Mounting:** To mount with screws, remove back of case by pushing in tab on bottom with a small screwdriver (see Figure 1). *Note:* Remove material in screw holes (if needed) before mounting with screws. Attach back of case to door jamb or wall (see Figure 3). Snap front of push button on.
 • **Tape Mounting:** When attaching push button using double sided tape, make sure the surface of the door jamb or wall is clean.

Tune Settings

The chime has different selectable tunes: Ding (one note tune), Ding-Dong (two note tune), Westminster, or Whittington. The factory setting is for the Westminster tune. This tune can be changed by following the instructions in the Tune Setting Table.

Note: All chime models are designed to work with up to 5 push buttons (sold separately). All chimes are designed to play only two different tunes no matter how many push buttons are used.



Push Button	Chime	Tune
Jumper - ON (Back Door)	---	Ding
Jumper - OFF (Front Door)	Press and release button on chime. Listen for selected tune. Repeat to select different tune.	Selected Musical Tune

Tune Selection Guide

Front Door
Ding-Dong
Westminster
Whittington

Back Door
Ding

Note:

• The 233 has been upgraded as of 10/31/19 with greater distance and now with 3 chime settings.

• Pushbutton and Wireless doorbell may need to be paired out of box, see *Troubleshooting* # 3 Corrective action to do so.

• No more than 5 pushbuttons may be linked to 1 wireless chime at a time.

• You may use chimes near each other to activate separately. If there are any issues with chimes ringing at the same time when not desired, please resync - see *Troubleshooting* # 3 Corrective action to do so

• To use legacy 233's with dip switches alongside the new unit please see the youtube video: trineonline.com -> wireless chimes -- or -- bit.ly/33vNE8o

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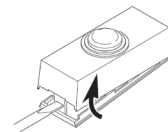


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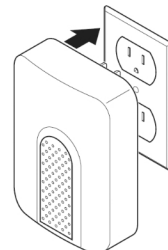


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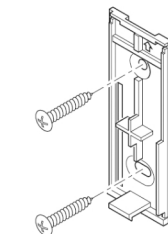


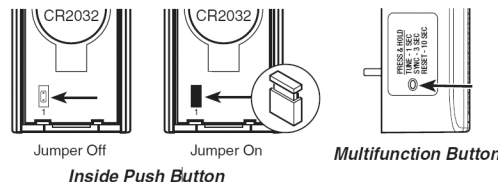
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Troubleshooting

1. **PROBLEM:** Chime does not sound or rang one time and quit.
 - A. **POSSIBLE CAUSE:** Push button battery is not installed correctly.
 - A. **CORRECTIVE ACTION:** Make sure battery is installed according to the diagram inside the push button.
 - B. **POSSIBLE CAUSE:** Push button battery is dead.
 - B. **CORRECTIVE ACTION:** Check charge of push button battery and replace if necessary.
 - C. **POSSIBLE CAUSE:** Chime is not receiving power.
 - C. **CORRECTIVE ACTION:** Make sure the plug-in chime has power.
 - D. **POSSIBLE CAUSE:** Push button and chime are not synced.
 - D. **CORRECTIVE ACTION:** Sync the push button and chime.
 - Press and hold the button on the chime until the chime sounds a "Beep-Beep".
 - Press the push button within 30 seconds. The chime will sound a "Beep-Beep" tone to indicate the push button is synced.
 - Press the push button to ensure operation.
2. **PROBLEM:** Push button battery seems okay, but the chime does not work after installation.
 - A. **POSSIBLE CAUSE:** Chime or push button is mounted on metal or near metal studs. *Note:* Metal reduces transmission range.
 - A. **CORRECTIVE ACTION:** Use 1/4 in. to 1/2 in. (6 to 13 mm) wood shims to move push button away from metal surface. Move chime to a different wall outlet.
 - B. **POSSIBLE CAUSE:** Chime is mounted near concrete floor or wall. *Note:* Concrete may reduce range.
 - B. **CORRECTIVE ACTION:** Move chime away from concrete surface.
 - C. **POSSIBLE CAUSE:** Chime and push button are installed too far apart.
 - C. **CORRECTIVE ACTION:** Locate chime closer to push button.
3. **PROBLEM:** Chime sounds when not intended (false triggers).

POSSIBLE CAUSE: Chime is receiving interference from another wireless device.

CORRECTIVE ACTION: Reset chime and push button.

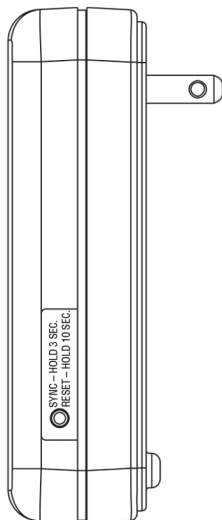
 - Remove push button batteries. Wait 30 seconds.
 - Press and hold the push button for 10 to 15 seconds within 60 seconds after installing battery into the push button.
 - Press and hold the button on the chime until the chime sounds a "Beep-Beep-Beep-Beep".
 - To re-sync the push button and chime, press and hold the button on the chime until the chime sounds a "Beep-Beep".
 - Press the push button within 30 seconds. The chime will sound a "Beep-Beep" tone to indicate the push button is synced.
 - Press the push button to ensure operation.

Note: The push button and chime come synced from the factory. The range of the wireless chime can vary with location, temperature, and battery condition.

Regulatory Information

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.



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