

INSTRUCTION GUIDE

Plug-In DoorBell RC3120R

Congratulations on a wise purchase!

COMPONENTS:

- Doorbell Receiver
- Doorbell Button
- Double-sided tape
- One 12-Volt alkaline battery
- Plastic Plugs (2)
- Screws

TOOLS NEEDED:

- Small Flat head screwdriver
- Small Philips head screwdriver

BATTERY INSTALLATION:

Doorbell Button

1. Gently insert screwdriver in small opening on the bottom of doorbell button.
2. Slightly turn the screwdriver to release the back cover.
3. Install included 12-Volt alkaline battery. Be sure battery (+) and (-) terminals match (+) and (-) contacts shown on doorbell button.
4. Replace battery cover. **(Note: If you plan to mount the button transmitter with screws, please defer this last step until after mounting back cover - see mounting below)**

TEST:

1. Plug Doorbell Receiver into any "110-volt AC outlet not controlled by a switch.
2. Press Doorbell Button. Receiver should play "ding dong" tone. Red light on Doorbell Button should illuminate if battery is OK.

MOUNTING DOORBELL BUTTON:

Note: Mounting Doorbell Button on aluminum siding or metal door frame may reduce range. Mount Button with red LED light on top.

1. For tape mounting:
 - A. Make sure surfaces are free of dust, oil, and other substances that could affect adhesion.
 - B. Attach double-sided tape to back of Doorbell Button housing.
 - C. Press tape firmly to mounting surface.
2. For screw mounting:
 - A. Place back of Doorbell Button where desired and mark screw locations.
 - B. For wood surface drill 1/16" pilot holes. For drywall surfaces drill 3/16" holes for plastic anchors.
 - C. Insert screws into holes or drywall anchors in transmitter back cover and screw into place.
 - D. Snap transmitter onto back cover by inserting the top first and pushing the bottom firmly in place.
3. Doorbell Button may also be used as a hand-held pager.

TROUBLESHOOTING TIPS:

PROBLEM: Nothing happens when doorbell Button is pressed.

SUGGESTIONS: Check to see that the Doorbell Button red light illuminates.

Verify that battery is installed correctly. Check that outlet is functioning. Check that receiver is within 100 ft. operating range of the button.

PROBLEM: Receiver sometimes plays without anyone pressing Doorbell Button.

SUGGESTION: If another Wireless Doorbell system is on the same frequency nearby, it could accidentally trigger your system. If this happens, consider purchasing a different Dimango Doorbell which allows selection of privacy codes.

This device complies with FCC rules part 15 and with RSS-210 of the 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.