
















For 2GIG Panel Doorbell

Need help? Give us a call.
1-877-826-5443

Enroll

- a. **Select**  on the bottom right hand corner of the home screen.
- b. **Enter** the installer code.
- c. **Select** **SYSTEM CONFIGURATION**.
- d. **Press**  until you come to a free sensor space.
- e. **Press** .
- f. **Enter** 23 for no response type (system will chime when the doorbell is pressed but not trigger an alarm.)
- g. **Press** .
- h. **Select** equipment type 1-contact.
- i. **Press** . Enter 1063 for 2GIG Doorbell. **Press** .
- j. **Press** **SHIFT** then **LEARN**. Trigger the sensor by **pressing** in the plunger button and releasing. **Press** **OK**.
- k. **Press** .
- l. **Set** the equipment age to "new." **Press** .
- m. **Set** the loop number to 1 by pressing the . **Press** .
- n. **Set** the dialer delay to **DISABLED**. **Press**.
- o. Choose the **VOICE DESCRIPTOR** by **pressing** **INSERT** and **entering** the corresponding code for each name. **Press** .
- p. **Set** the reports to **DISABLED**. **Press** .
- q. **Set** supervised to **ENABLED**. **Press** .
- r. **Press**  to change the chime to **VOICE ONLY**. **Press** .
- s. **Press** **SKIP**. **Press** **END**. Make sure the "save changes" box is checked and **press** **EXIT**.

Install

STEP 1

Locate the sensor within 100 ft. of the panel. The environment at the installation site can have significant effect on range.

STEP 2

The doorbell is designed to withstand weather however, avoid mounting it in areas where it will be exposed to extreme moisture.

STEP 3

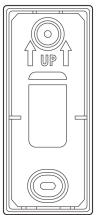
Remove the sensor cover.

STEP 4

(Optional) Pull the existing house 24V AC wiring through the hole in the back plate of the doorbell if connecting the doorbell to the existing 24V doorbell wiring.

STEP 5

Mount the back plate with the up arrows pointing up. Use the two Philips wood screws provided to secure the back plate on the mounting area.



STEP 6

Place the supplied O-ring around the perimeter of the base.

STEP 7

If available attach the existing 24V AC doorbell wiring to the board using the provided machine screws. (These wires are non-polar so you can attach the wires in any order.) If this step is skipped the doorbell will only chime at the panel and the LED will not illuminate.

STEP 8

Replace the sensor cover. Ensure that the drain hole is facing down.

