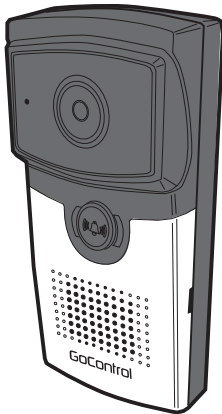
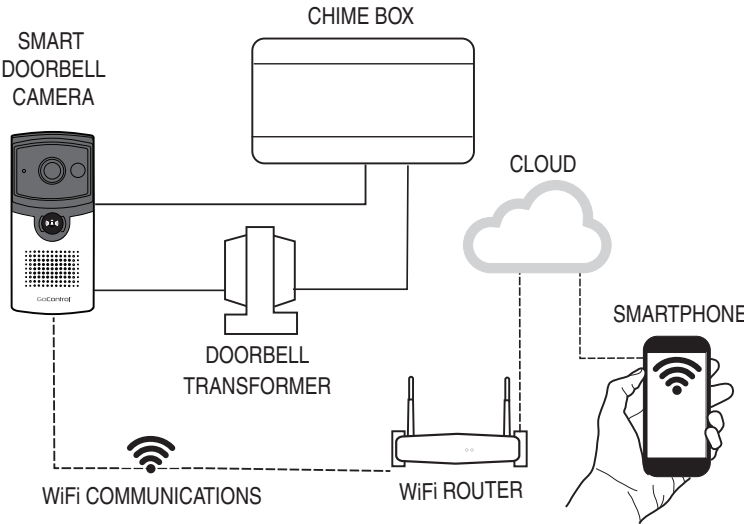


GC-DBC-1

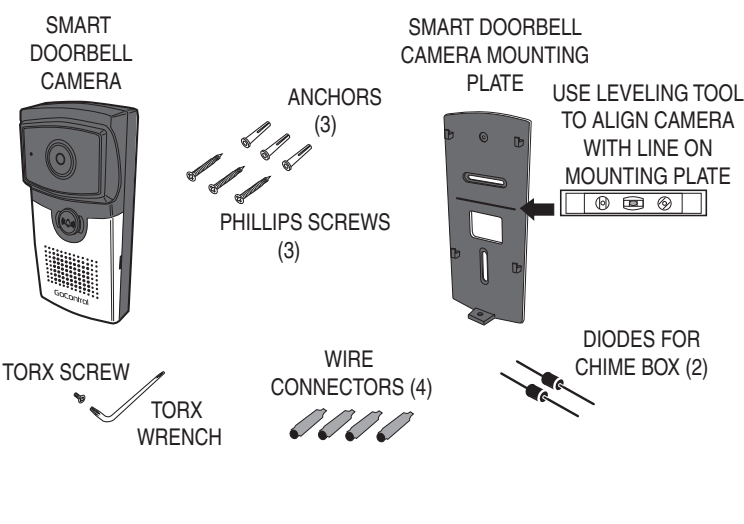


Installation Instructions GoControl™

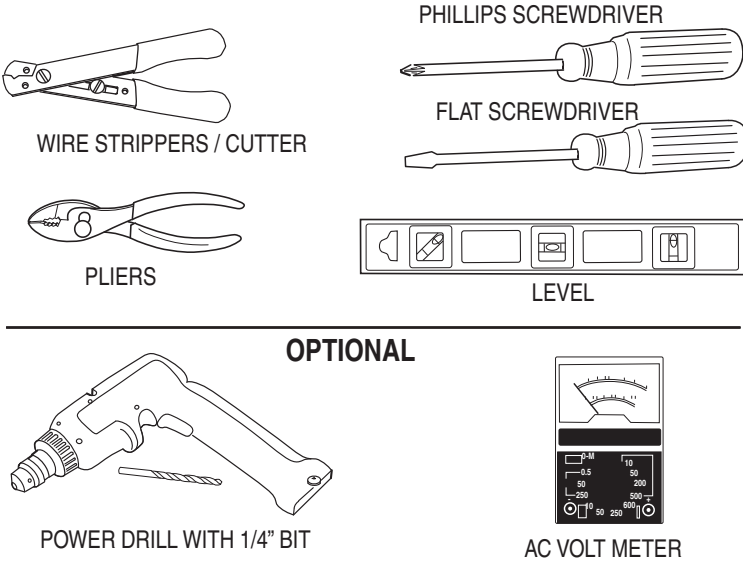
System Description



Doorbell Camera Components

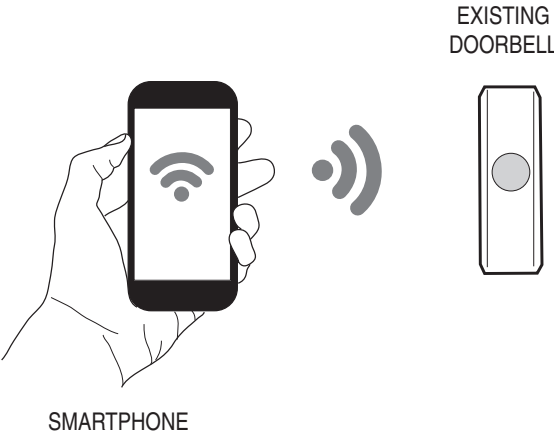


Tools For Installation



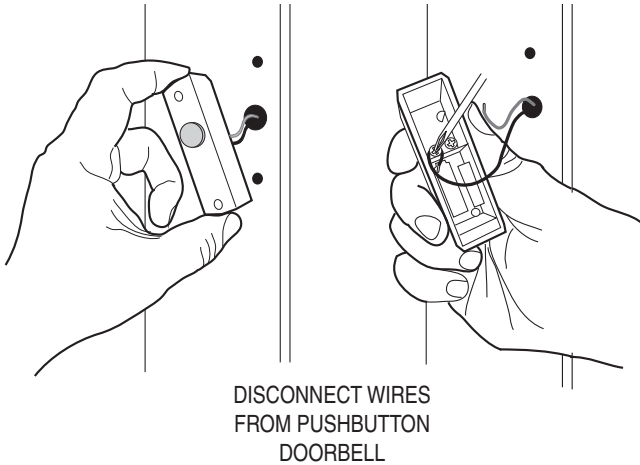
1 Prepare for Installation

- Go to existing doorbell location.
- Use a Smartphone connected to the installations WiFi router to confirm adequate signal strength (2 - 3 bars).



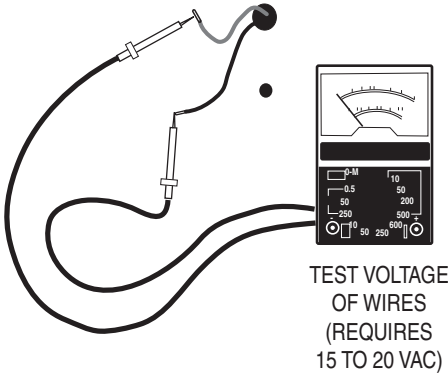
2 Existing Doorbell Removal

- Remove existing doorbell pushbutton from location.
- Disconnect wires from back of pushbutton.

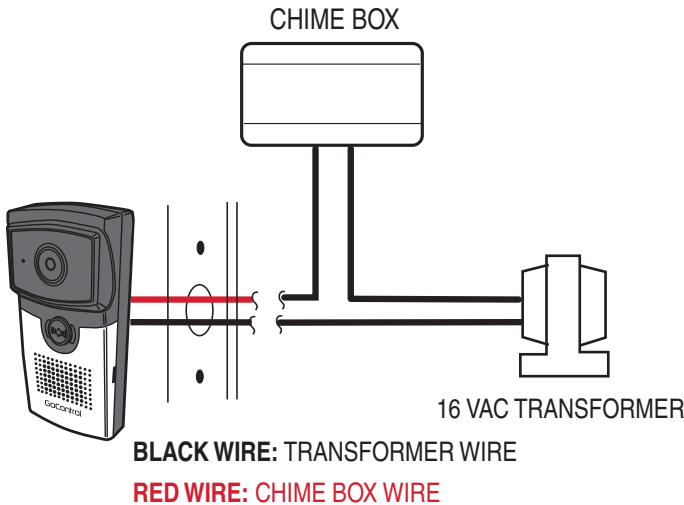


3 Measure Voltage

- Measure voltage of doorbell wiring with AC Volt Meter.
 - Doorbell camera works best with 15 to 20 VAC.
- ✓ **NOTE:** It is recommended to **TURN POWER OFF** after verifying voltage.

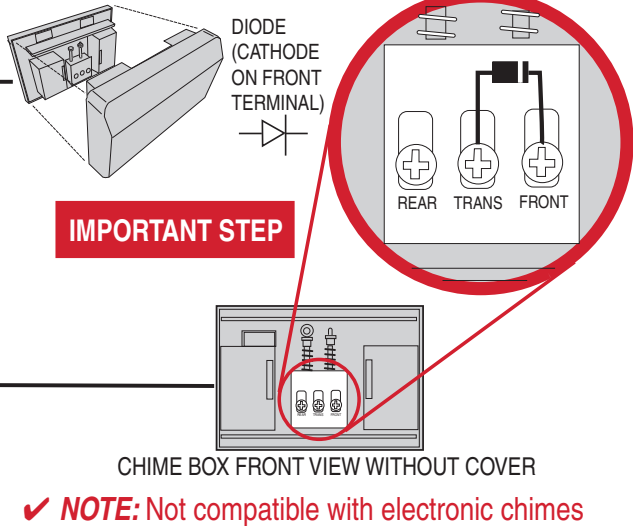


4 System Overview



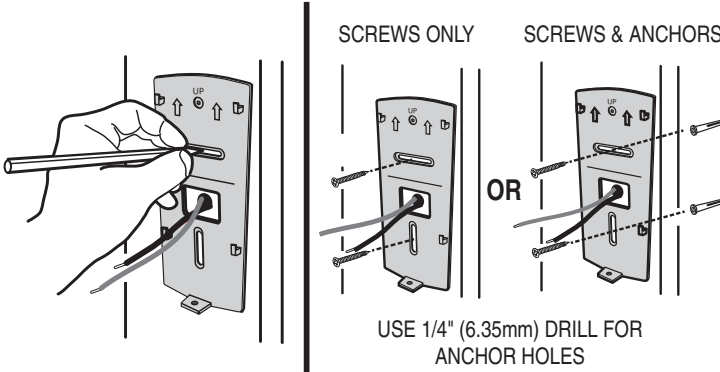
5 Installing Diode in Chime Box

- 1 OPEN CHIME BOX
- 2 INSTALL DIODE AS SHOWN



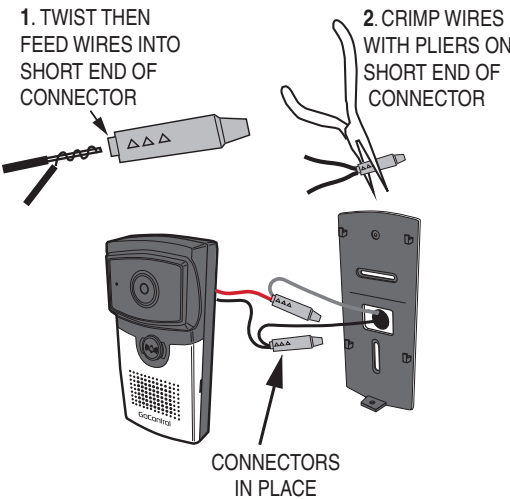
6 Mounting Doorbell Camera Plate

- Use mounting plate as guide to mark holes.



7 Wiring Doorbell Camera

- Connect doorbell wires using weather-resistant wire connectors (included).



Wiring Camera WITHOUT Chime (OPTIONAL)

- BLACK WIRE: TRANSFORMER WIRE
- RED WIRE: CATHODE OF DIODE

