

WIRELESS PUSH BUTTONS

The single or dual push buttons can be used as panic buttons, PERS, remote control, customer call buttons, or for other remote push button applications. Versions of the sensor support the major LPWAN standards such as Sigfox, LoRa/LoRaWAN, and NBLoT.

Single Push Button



APPLICATIONS

- Panic or emergency alert
- Silent alarm for hospitality employees
- Silent alarm for retail counters and gas stations
- Security guard alert
- Remote control
- Customer call button
- Personal Emergency Response (PERS) for seniors and healthcare facilities

CONTROLLED CARE SYSTEMS

305-109 Railside Road
Toronto, ON, M3A1B2, Canada

Double Push Button



FEATURES

- Built-in radio that talks directly with the wireless network*. Standards include:
 - Sigfox®
 - LoRa®/LoRaWAN™
 - NBLoT
- Two types of tamper detection: enclosure tamper and wall mount tamper
 - Enclosure tamper detects if the packaging of the sensor itself is opened or broken
- 20,000-200,000+ transmissions on a single battery and a 5-10 year battery life depending on usage
- User replaceable battery
- Fully integrated internal antenna
- Over the air sensor configuration in the field
- Automatic low battery reporting and supervisory (sensor health) reporting