

Emergency Pendant

(VS-PANIC3-345)

Quick Reference



4931 N 300 W Provo, UT 84604

The Vivint Emergency Pendant (PANIC3) is designed to transmit an emergency signal from any location within range of the control panel. The panel will receive signals whether the system is armed or disarmed.

The PANIC3 device is discrete, versatile, and is small and lightweight enough to be stored in a pocket or purse. Additionally, the supplied lanyard allows the pendant to be worn around the neck or wrist.



Programming Instructions

- The PANIC3 Emergency Pendant device can be programmed as a supervised or non-supervised device. If supervised, the device should always stay within range of the panel.
- The device can be programmed to contact emergency services with either an audible or silent alarm.

Accessories

Use the supplied lanyard accessory to carry the PANIC3 device.



Installer Test

Press and hold the button for 2 seconds to send signals from the device to the control panel.

Technical / Hardware Specifications

Vivint Part Number (P/N)	VS-PANIC3-345
Model Number (M/N)	PB01
Wireless Signal Range	300 ft (91.4 m), open air
Battery	Panasonic CR2032 (or equivalent lithium batteries)
Battery Life	3-5 years normal usage ¹
Transmitter Frequency	345 MHz
Code Outputs	Alarm, Alarm Restore, Supervisory, Low Battery
Supervisory Interval	70 minutes per signal (12 hours for panel to report supervision failure)
Operating Temp. Limits	32° to 120°F (0° to 49°C)
Relative Humidity	5-95% Non-Condensing

Standards Certifications & Listings

Conforms to UL 1023	Standard for Household Burglar-Alarm System Units
Conforms to UL 1610	Standard for Central-Station Burglar Alarm Units
Certified to ULC S304	Standard for Control Units, Accessories and Receiving Equipment for Intrusion Alarm Systems
FCC ID	2AAAS-PB01
IC	10941A-PB01

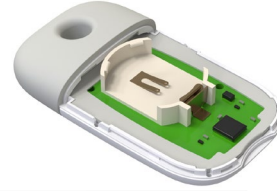
*For complete regulatory compliance information, go to: vivint.com/fcc.



Battery Installation and Safety Instructions

To replace the battery (use only recommended batteries, see Specifications):

1. Insert a coin (or CR2032 battery) into the slot and twist until the cover releases.
2. Place a small flathead screwdriver in the slot between the metal clip and battery, and pry the battery up and out of the battery holder.
3. Insert the replacement battery with the + sign facing out, and replace the cover.



*The battery may fit loosely in the holder, but the cover will secure it firmly in place.

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH OF CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate. • Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information. • Non-rechargeable batteries are not to be recharged.
- Do NOT force discharge, recharge, disassemble, heat above 100°C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns. • Ensure the batteries are installed according to polarity (+ and -).
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations. • Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

California Only: Perchlorate material special handling may apply. For details, visit: www.dtsc.ca.gov/hazardouswaste/perchlorate

Wireless Product Notice

Wireless communications hardware provides reliable communication; however, there are limitations which must be observed.

- The transmitters are required to comply with all applicable wireless rules and regulations. As such, they have limited transmitter power and limited range.
- Wireless signals may be blocked by radio signals that occur on or near the wireless operating frequencies.

FCC and ISED Canada Regulatory Compliance Declarations*

CAUTION: Unauthorized changes or modifications could void the user's authority to operate the equipment.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules and Industry Canada (IC) license-exempt RSS standard(s). 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 of the device.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna. • Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

PRUDENCE: Changements ou modifications pourraient annuler le droit de l'utilisateur à utiliser l'équipement non autorisées.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre une énergie de radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, il peut causer des interférences nuisibles aux communications radio. Cependant, il n'existe aucune garantie que des interférences ne se produiront pas dans une installation particulière. Si cet équipement provoque des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en mettant l'équipement hors et sous tension, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes:

- Réorienter ou déplacer l'antenne de réception. • Augmentez la distance entre l'équipement et le récepteur.
- Connecter l'équipement à une sortie sur un circuit différent de celui sur lequel le récepteur est branché.
- Consulter le revendeur ou un technicien radio / télévision expérimenté pour de l'aide.