

**XSPONSE
X-WEARABLE BADGE
USER GUIDE**

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Introduction

The Xsponse X-Wearable Badge is a personal emergency notification device that enables users to quickly request assistance during emergency situations.

Product Overview

The badge provides one-button operation, LED status indication, vibration feedback, rechargeable battery operation, and communication with the Xsponse Guardian platform.

Charging the Badge

There are two versions of the badge, chargeable and non-chargeable. The end user operation is exactly the same.

Charge the chargeable badge by placing it into the charging stand. Fully charge the device before initial deployment.

Using the Badge

The badge supports Standard Alerts, Emergency Alerts and alert clearing.

Standard Alert

Press the button rapidly 3–7 times. The badge vibrates and flashes red once per second. The alert remains active for 5 minutes.

Emergency Alert

Press the button rapidly 8 or more times. The badge vibrates and flashes red twice per second. The alert remains active until cleared.

Clearing an Alert

Press and hold the button for approximately 10 seconds. The badge displays red then green LEDs and vibrates briefly.

LED Status Reference

Red flash once/sec = Standard Alert

Red flash twice/sec = Emergency Alert

Green flash twice = Alert timeout

Red then green solid = Alert cleared

Troubleshooting

Verify battery charge, ensure the badge is within system coverage, and contact your administrator if alerts are not acknowledged.

Care and Maintenance

Keep the device clean and dry. Avoid impact damage and extreme temperatures.

Safety Information

This device supplements, but does not replace, emergency response procedures.

Technical Support

Contact your organization's Xsponse administrator or authorized Xsponse representative.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. 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 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/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. 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.

Product Photos and Features

The following product images and feature summaries are derived from the X-Wearable product manual.

X-Wearable Panic Badge Holders



Dual Purpose Safety Device Blends Protection and Convenience

X-Wearable

Facilitate rapid communication between users and security teams, creating a more responsive and aware environment. These innovative wearable devices are designed for both visitors and staff, offering real-time tracking and communication while enhancing security protocols. Integrated seamlessly with the X-Guardian platform, X-Wearables provide instant alerts for emergencies and help ensure that every individual is accounted for in critical situations. User-friendly features such as a customizable panic button and vibration notifications, empower users to take immediate action when needed. Ideal for schools, hospitals, and corporate settings, X-Wearables are an essential tool for maintaining a secure and responsive atmosphere. No need to log into multiple devices—once connected to the X-Guardian service, devices automatically deploy in real-time, cutting down installation time. All devices come pre-configured for immediate use upon delivery.



X-Wearable Panic Badge Holder

A reliable and portable device designed for safety and convenience. Made from durable material, it features a panic button readily accessible for immediate use. Upon activation, this badge holder transmits real-time location data to the X-Guardian platform providing accuracy up to 4 feet, for quick tracking and improved situational awareness.

Key Features:

- Tracking enabled upon button press
- 3-year battery life
- Configurable panic button
- Vibration alerts
- Geofenced tracking upon activation
- Vertical and horizontal card orientation

X-Wearable Rechargeable Panic Badge Holder

Ideal for visitors or individuals needing continuous real-time monitoring, this innovative badge holder ensures seamless location tracking, even when the panic button is not activated. With the capability to charge using the X-Wearable Charging Station, it offers an eco-friendly and efficient solution to keep your devices operational.

Key Features:

- Rechargeable
- Vibration notification if a user goes outside of a geofenced area
- Configurable panic button
- Real-time tracking



X-Wearable Charging Station

Keep your wearable badges powered and ready for use. This charging station is designed to hold up to 12 rechargeable badge holders, making it a reliable accessory for offices, schools, and other high-traffic areas. With its easy plug-in wall power supply, it is the perfect solution to ensure your wearable devices are always operational when needed.

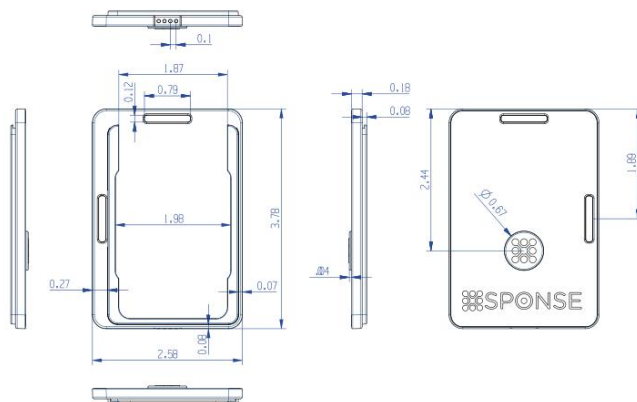
**Contact Us
to Learn More!**

Toll Free: +1 833-977-6673

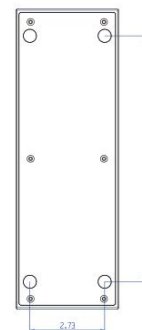
www.xsponse.com



X-Wearable Charging Station



	X-Wearable Panic Badge Holder	X-Wearable Rechargeable Panic Badge Holder	X-Wearable Charging Station
Product Number	413-0002	413-0003	413-0001
Dimensions (L x W x D)	4.33 X 2.64 X 0.26 (inches)	4.33 X 2.64 X 0.26 (inches)	10.85 X 3.68 X 0.98 (inches)
Processor	SiLabs	SiLabs	N/A
Power Source	Battery: +3.0v, 920mAh	Battery: 3.7v, 300mAh	110v A/C; 5VDC power supply
Network Protocols	BLE	BLE	N/A
Vibration Module	Yes	Yes	N/A
Warranty	3 Years	3 Years	3 Years



All XSpense products utilize an X-Guardian software license connected to an X-Guardian Controller.



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X-Wearable Panic Badge Holder (PN 413-0002)

- Tracking enabled upon button press
- 3-year battery life
- Configurable panic button
- Vibration alerts

- Geofenced tracking upon activation
- Vertical and horizontal card orientation

X-Wearable Rechargeable Panic Badge Holder (PN 413-0003)

- Rechargeable battery
- Real-time tracking
- Configurable panic button
- Vibration notification when a user leaves a geofenced area

X-Wearable Charging Station (PN 413-0001)

- Supports up to 12 rechargeable badge holders
- Includes wall power supply
- Designed for continuous charging and deployment readiness

Technical Specifications

Product	Part Number	Dimensions (in.)	Processor	Power	Network
Panic Badge Holder	413-0002	4.33 x 2.64 x 0.26	SiLabs	3.0V, 920mAh Battery	BLE
Rechargeable Badge Holder	413-0003	4.33 x 2.64 x 0.26	SiLabs	3.7V, 300mAh Battery	BLE
Charging Station	413-0001	10.85 x 3.68 x 0.98	N/A	110VAC / 5VDC PSU	N/A

Quick User Instructions

Standard Alert: Press the button rapidly 3–7 times.

Emergency Alert: Press the button rapidly 8 or more times.

Clear Alert: Press and hold the button for approximately 10 seconds.

Charge rechargeable badges using the X-Wearable Charging Station before first use.