



# Personal Safety Device

The Personal Safety Device (PSD) empowers faculty and staff with enhanced safety while on duty. This standalone, wearable device offers rapid response, peace of mind, and near real-time protection through alerts, location monitoring, and reliable communication when it's needed most.

## Personal Safety Device: Empowering safety everywhere

The Personal Safety Device is a cutting-edge solution designed to enhance personal safety for faculty and staff. This compact, wearable device provides staff with immediate access to assistance in emergency situations. Whether they are on campus, at a university facility, or traveling between locations, the PSD ensures protection is always within reach.

Built with the needs of educators in mind, the PSD offers a proactive approach to personal safety, delivering confidence and peace of mind when it matters most.

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### Key benefits

- The PSD provides a comprehensive safety solution, empowering faculty and staff with security and confidence.
- The wearable device combines location awareness and actionable alerts, setting a new standard in workplace safety and helping improve overall safety outcomes.
- The PSD operates independently of personal cell phones, leveraging Internet of Things (IoT) CAT-M LTE for location awareness, Bluetooth Low-Energy (BLE) for indoor pinpoint location awareness (requires compatible indoor deployment; accuracy varies by site). CAT-M LTE is designed for IoT connectivity and can provide extended coverage in environments where service is available.
- It ensures faculty, staff, and campus personnel have a reliable, standalone device that supports their safety on campus, at university facilities, or while traveling between locations.

## Key features and outcomes:

- **Location accuracy:** The PSD uses IoT technology to deliver location updates through GPS via GNSS, providing highly accurate locations with a satellite network.  
**Outcome:** This feature allows security personnel or emergency responders to pinpoint the location of faculty or staff in distress, enabling swift assistance. Location updates ensure help is directed to the faculty or staff location, even if the faculty or staff member moves from the original location where they initiated the device.
- **Free-fall detection capability:** The PSD is equipped with advanced fall detection technology, which can automatically trigger an alert in the event of a fall or sudden drop.

**Outcome:** This feature is crucial for faculty and staff, in scenarios where a staff member may be incapacitated due to an attack, accident, or medical emergency, enabling prompt response and assistance.

- **User-centric interface:** Features easy-to-use technology, a rechargeable battery with 10–12 days between charges, and a lightweight design at 2.5 oz. Battery life varies by device, usage, and connectivity.  
**Outcome:** Accessible and convenient safety management for users.

## What makes the Personal Safety Device different?

- **Discreet wearable duress device:** Faculty and staff are equipped with a compact wearable duress device providing rapid access to help in emergency situations, hidden behind their employee ID card for maximum protection with minimum exposure. This portable device ensures that faculty and staff members have protection wherever they go, whether on-site, in the field, or traveling between locations.
- **User-centric design:** A simple interface ensures accessibility for various skill levels.
- **Innovative technology:** As part of a solution integrated with the Everbridge High Velocity CEM platform, powered by Purpose-built AI, this device enhances safety across campus workplaces and facilities. With location awareness, intelligent alerts, and near real-time communication, the solution enables faster emergency responses, minimizes risks, and provides peace of mind for higher education faculty and staff.

Device features and performance depend on network availability, environmental conditions (including indoor/obstructed areas), configuration, and customer deployment. Location accuracy varies by conditions and enabled technologies.



Discover how the Personal Safety Device (PSD) can enhance security at your organization. Learn more at: [everbridge.com/personal-safety-device/](https://everbridge.com/personal-safety-device/)

Everbridge delivers a business resilience advantage with High Velocity CEM™, powered by Purpose-built AI and decision-ready intelligence to accelerate response, reduce downtime, and protect what matters most.

Request a demo at [everbridge.com/demo](https://everbridge.com/demo) or call +1 (888) 366-4911.

