

# The Future of Industrial Safety Starts Here

The SlateSafety BAND V2 is the most robust, rugged and easy-to-use connected safety wearable ever built. No additional hardware is needed to monitor the largest teams doing the toughest jobs over the largest areas.

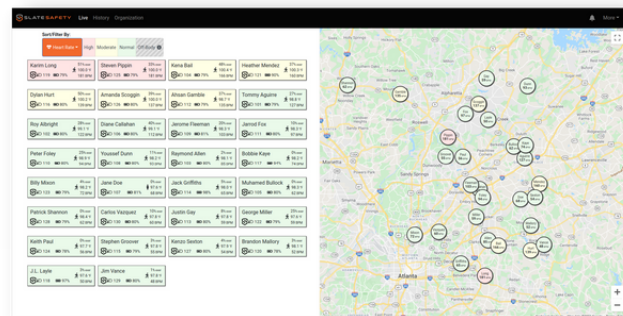


## BAND V2 Features

- Monitor your most valuable assets from any internet-enabled device or perform the job and download the data later for evaluation
- Manage worker safety by enabling haptic or LED feedback alerts when a person is working outside biometric baselines
- ‘Over the air’ updates expand product lifetime value and allow for easy deployment on future feature expansion (i.e. fall detection)
- Open integration architecture for seamless data transfer to current company systems
- Compact, discreet design allows device to blend in seamlessly under PPE

### Insights

- Heart Rate
- Core Temperature
- Exertion
- Fall Detection
- GPS Location
- Haptic or LED Feedback
- Distance Traveled
- SOS Tap Alert



Web interface and real-time alerting

### Enabled Awareness

Administrators can interact with all devices from a single, centralized, cloud-based platform that provides live or historical insights of personnel.

- Live and Historical Tracking
- Detailed Analytics and Reporting
- Instant Alerts to Wearers and/or Supervisors

### Modes of Operation

#### Standard

- Utilize cellular signal if available otherwise store collected data on device

#### Cell Denied

- Radio network for cell denied areas connects via mobile app for offline use

#### Alert Only

- Enhanced user privacy, only alerts are sent to the cloud, not location or biometrics

#### Offline

- Data is recorded and stored in device onboard memory for later download

