

BAND V2 User Quick Start Guide

What is a BAND V2?

The BAND V2 prevents heat stress and overexertion injuries. It is a wearable that measures core body temperature as well as other exertional limit values. It will alert when exertional thresholds have been surpassed and if enabled and available, send your location via GPS.



How to Use the Device

Simply place the wearable on your upper arm so that the sensor is directly touching skin and tighten the elastic strap so that it is comfortable but not loose. Try to avoid placing the sensor over tattoos, if possible.



What Do the Vibrations Mean?

Vibration Pattern	Meaning
1 Short Vibration	The BAND V2 is being worn
3 Short Vibrations	You have triggered a low-severity alert
4 Short Vibrations	You have triggered a high-severity alert
2 Short Vibrations	You are clear to return to work
5 Heart Beat Pulses	Low battery
5 Long Vibrations	Hardware error, device may be broken*

*These errors are not common and are very noticeable – the vibrations last significantly longer than high-severity alerts.

What Do the LED Colors Mean?

On Body:

- Orange Glow: on-body
- Blue Flash: low battery
- Green Circle: clear to return-to-work
- Yellow Circle: low-severity alert triggered
- Red Circle: high-severity alert triggered

While Charging:

- Blue Glow: charging
- Magenta: fully charged
- Red Flashes: hardware error, device may be broken

No Movement Alert (if enabled):

If your BAND V2 does not register any movement for a long period of time, it will trigger a No Movement Alert. Before the alert is triggered, there will be a warning vibration 30 seconds and 10 seconds before.

TapAlert (if enabled):

While wearing a BAND V2, you can trigger an SOS alert by using the palm of your hand to double-tap the face of the BAND V2 holding your hand against it for 3 seconds.

How to login?

Your Administrator must add your email to the SlateSafety platform. You will receive an email with a link to create an account. After creating your account, log in via SlateSafety Go on iOS or Android or at app.slatesafety.com.