

TWIN-PATH® SLING

BASE STATION

COMPUTER & SOFTWARE



SLING SENSOR



FEATURES & BENEFITS

- Instant overload notification
- Track 50 slings at once
- Ability to scan for & log inventory
- User accountability
- 500+ ft range
- Sling history database
- SMS text message & email alerts
- Easy to use software

Typical Specifications	Sling Overload Sensor	Base Station	Laptop
IP Rating	IP67 (submersible to 1m depth)	IP44 (splash proof)	N/A
Operating Temperature	-40° F to 120° F	-40° F to 120° F	32° F to 95° F
Storage Temperature	-40° F to 120° F	-40° F to 120° F	-40° F to 149° F
Dimensions	1.5" x 2.25" x 5" (H x W x L)	1.3" x 3.5" x 5.75" (H x W x L)	0.8" x 5.7" x 10.1" (H x D x L)
Antenna	Integrated	5 inch Folding Swivel Antenna	N/A
Frequency Band	Sub GHz ISM	Sub GHz ISM	N/A
Power Source	2 X Non Rechargeable Lithium Metal Batteries (3.6V)	USB Micro-B (5V)	Integrated 2-Cell 32 WHr Li-Ion Battery
Current Consumption	< 85 mA	< 400 mA	N/A
Battery Life	1-2 years (continuous)	N/A	Varies on operating conditions
Range	500 ft (150 m)	500 ft (150 m)	N/A

• Laboratory & Field Tested



• Three US Patents

State of the art hardware
proudly produced in the USA

HOW IT WORKS: PEACE OF MIND



Before, during, and after your lift, each sling continuously (every 30 seconds) communicates with our software. Overloads are detected immediately.

GREEN MEANS YOUR SLINGS ARE "GOOD TO GO"!

- Within load tolerances
- Core yarns are not critically damaged

IF OVERLOAD OCCURS:

Smart Sling™ instantly transmits a signal and delivers alert messages to you and your pre-selected team members via laptop screen, email, and SMS text message.



Overload notification displayed and logged (date & time stamped)

Text message & email alerts sent immediately when overload is detected