STAY SAFE OUTDOORS

WITH TALOS® LIGHTNING DETECTORS

If you spend a lot of time outdoors during the spring and summer months, a personal lightning detector can provide advance warning of incoming storms.

HOW IT WORKS

TALOS detectors have a row of LEDs that light up in three different colors based on the estimated distance to the detected strike, with auditory "beeps."

- 17-25+ miles away
- 7-16 miles away
- 0-6 miles away

THE TECHNOLOGY

TALOS detectors use the same lightning detection technology used by weather station manufacturers. If you've heard the static crashes on AM radio during a thunderstorm, TALOS devices employ a similar concept to determine distance.

There is a relation between the intensity of the static discharge heard, and the distance to the lightning strike. While a bit more complex to limit interference and false strikes, your TALOS works in a similar fashion.



OTHER PRODUCTS

In addition to the TALOS Personal Lightning Detector, TALOS also has versions intended for use in NMEA-2000 compatible systems, and a custom direct wire option. All use similar technology for lightning detection.

*Important: Lightning detection is complex, and your TALOS may not detect all strikes. It is **not** a lifesaving device.*

TALOS... AVAILABLE ON CIRRUSLY WEATHER. COMMERCIAL OPTIONS AVAILABLE.

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