



ARES™

It was time to turn it up. All new, from the ground up.

EAGLE TECH

The industry's first AI-powered locator uses an on-board neural network to automatically scan and select the optimal frequencies from the full spectrum. This full spectrum scanning covers 8,000+ frequencies—that's more than 8x the frequencies of Falcon.

OVER-THE-AIR UPDATES

Your locator only gets better with time: connect to Wi-Fi to download major upgrades and features like Steering Past the Locator, which effectively doubles the target steering range.

LOCATION TRACKING

Protect your investment. Mark as Stolen to lock your locator and receive GPS pings every hour, or use Silent Mode to secretly track it without alerting the thief.



COMPATIBLE WITH AURORA®
CLICK HERE FOR THE LATEST SPECSHEET



REDESIGNED SCREENS

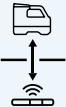
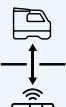
More on-screen text, more supported languages, and visual step-by-step guides and warnings to help even your greenest crew member drill correctly.

**4X
FASTER
SETUP**
THAN FALCON F5+

SUPERCORE™

This **all-in-one transmitter** lets you do more with less—pair while in the housing, calibrate both bands and power levels at once, and assign **rebar** to either band.



	High	Standard	Low
WIDEBAND * DEPTH RANGE	 160 FEET 49 METERS	140 FEET 43 METERS	100 FEET 30 METERS
WIDEBAND ** DATA RANGE	 280 FEET 85 METERS	220 FEET 67 METERS	170 FEET 52 METERS
REBAR * DEPTH RANGE	 80 FEET 24 METERS	75 FEET 23 METERS	50 FEET 15 METERS
REBAR ** DATA RANGE	 250 FEET 76 METERS	200 FEET 61 METERS	160 FEET 49 METERS
RUN TIME	 10 HOURS	35 HOURS	100 HOURS

SuperCell-R™

Our first rechargeable transmitter battery delivers reliable, repeatable performance and simplifies battery management.

- » Up to 300 charge cycles
- » 4 hours to charge to 100%
- » 2 hours to charge to 80%



SuperCell-R Power Kit Includes: 2 SuperCell-R rechargeable batteries, charging cradle and cord.

*Depth accuracy within $\pm 5\%$

**Data range is based on Max Mode™

Range figures based on SAE Standard J2520. Actual ranges and battery life will vary based on transmitter housing, frequency, and other factors. Data recorded as of 3.03.26

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