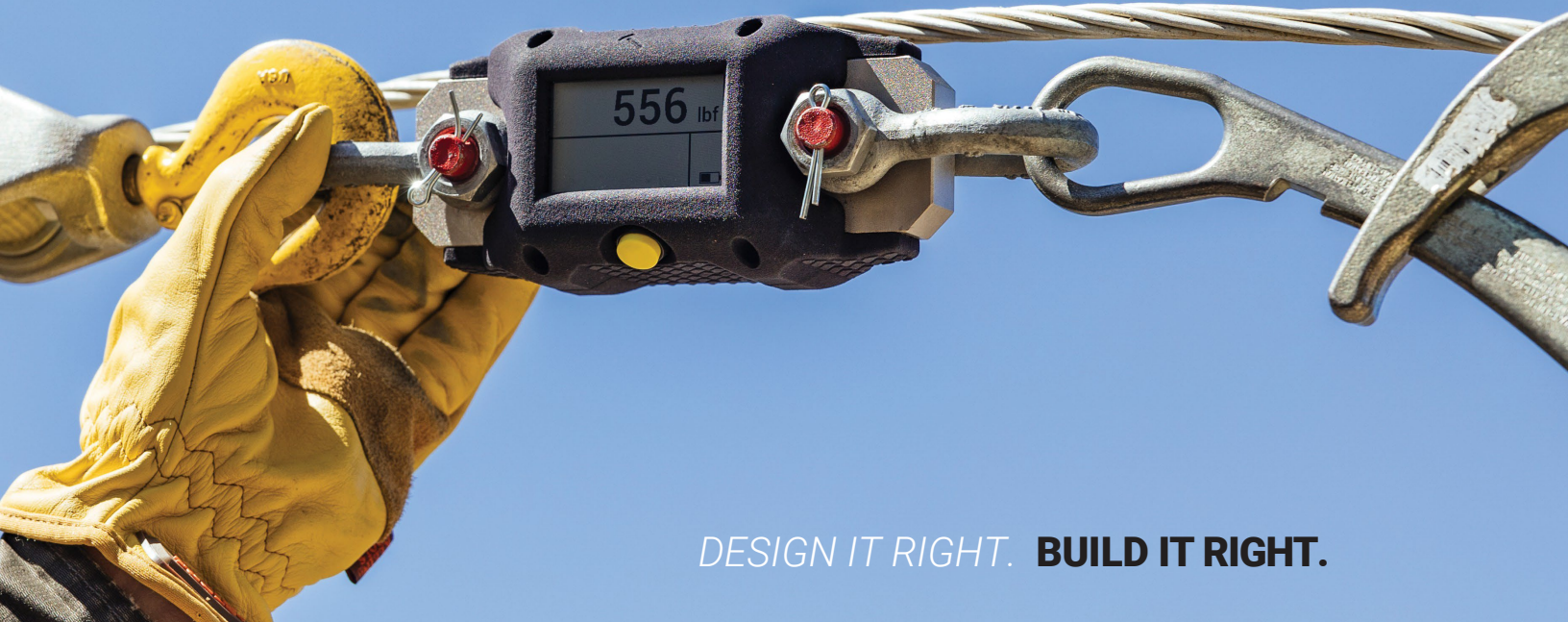




VULCAN DYNAMOMETERS



DESIGN IT RIGHT. **BUILD IT RIGHT.**



Estimate
**LINEAR
FEET**
on spools.

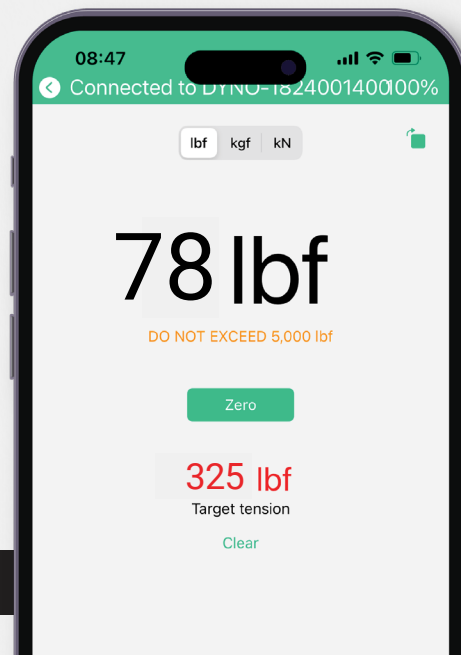
Device **displays required tension** on the screen during construction.

Upload **sag charts** into the VLT app to easily calculate correct sag & tension.

Ensure **construction** matches **engineering**.

Easily **export data** from the VLT app.

Estimate linear feet of wire left on a spool by weighing it.



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MORE **INFO**



DYNO **SPECIFICATIONS**

Battery Life: **25 hrs.**

Battery: **9v**

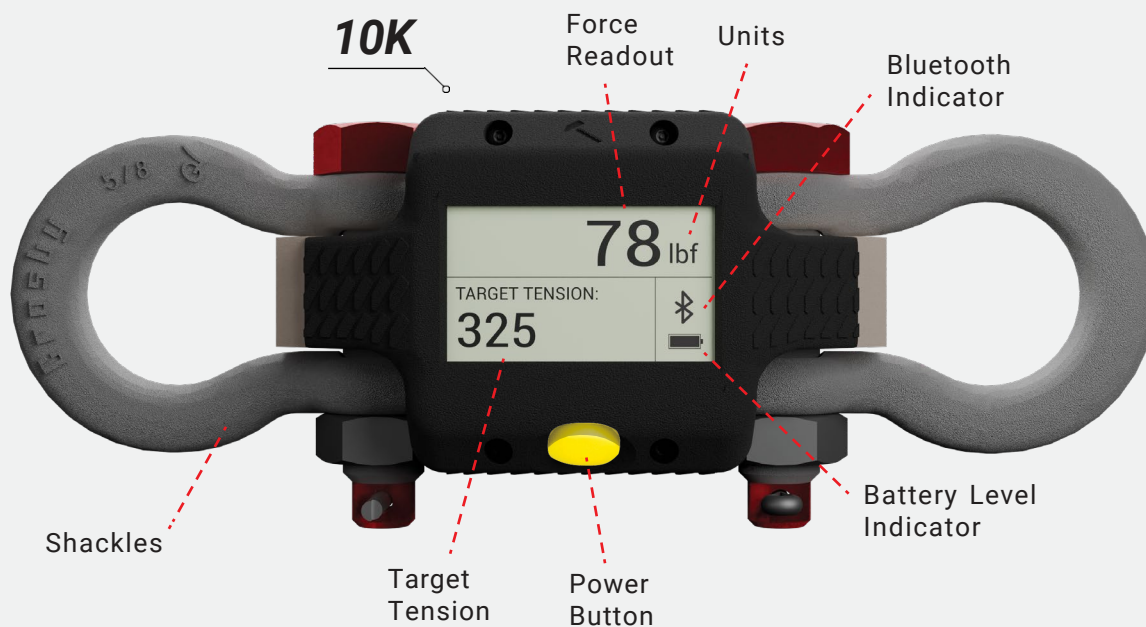
Factor of Safety: **4**

Bluetooth Range: **250 ft.**

Calibration: **Yearly**

LIFETIME

warranty against
manufacturer defects.





WAVETIMER



- Designed by **linemen**
- Ensures **construction** matches **engineering**
- Upload **sag charts** into app to easily compare measured sag to utility standards
- Compatible with **shotgun sticks**
- Easily **export data** from the app
- Uses return wave method to calculate sag **regardless of span length**

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Sag, Tension, and Temperature. In 5 Seconds.

Simply **set the device** on the line,
select start on the VLT app,
and **send a wave** down the line.

Battery Life: 50 hrs.

Conductor Size: up to 1.5 in.

Bluetooth Range: 200 ft.

Battery: 9v

