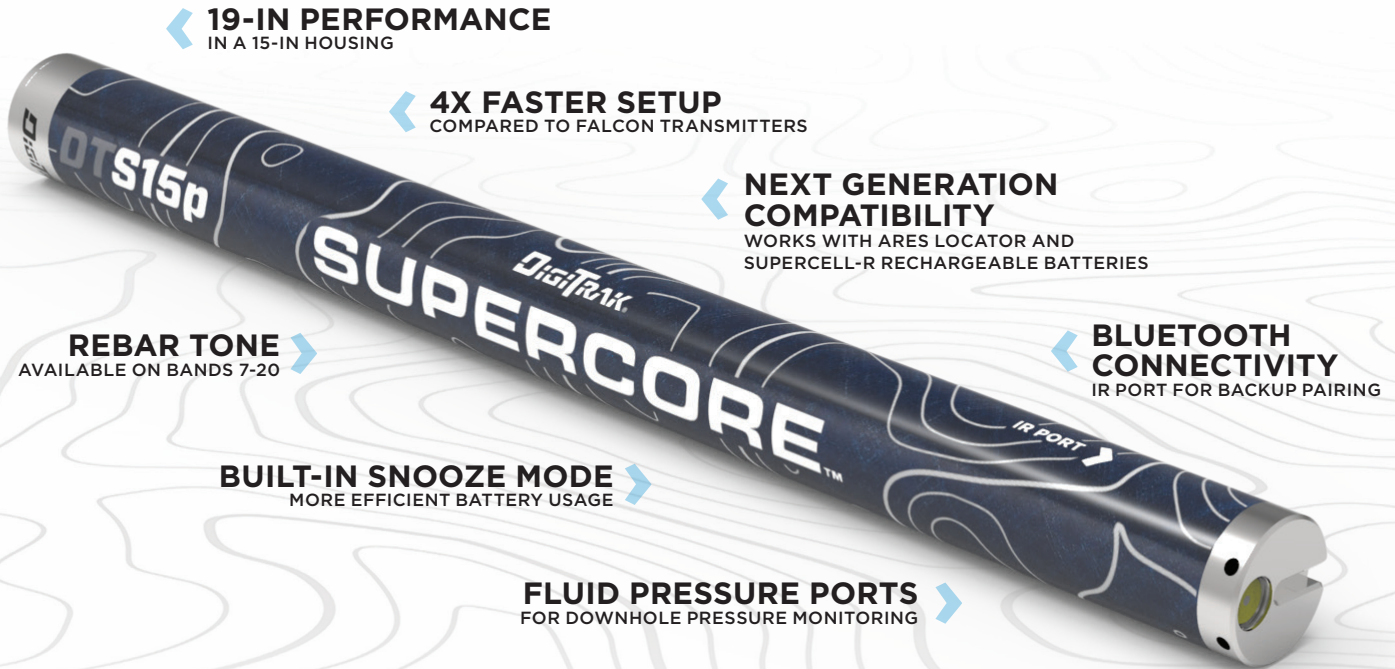


SUPERCORE™

Maximize performance in any drilling conditions.



All-in-One Capability

With the ability to run wideband, rebar, and fluid pressure all at once, SuperCore provides unmatched versatility in the field. Multipower and Snooze™ modes let you balance depth, data range, and battery life on every shot so you can work smarter and longer.

DigiTrak SuperCore Technology

SuperCore technology is a complete redesign of our transmitters from the ground up. We've wrapped the antenna along the length of the transmitter, creating more room for a bigger battery—giving you more power, extended long-range capability, and enhanced rebar performance.

Bluetooth Connectivity

Bluetooth makes setup faster and more efficient. Pair while the transmitter is in your drill housing and calibrate all bands and power levels at once. SuperCore also automatically shuts off during frequency scanning to remove potential interference.

SuperCell-R Rechargeable Battery

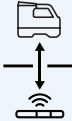
DCI's first rechargeable battery is a proprietary design created to deliver long-lasting performance, reduced downtime, and improved safety. Fast-charge to 100% in just four hours, or 80% in two. With 300 life cycles, SuperCell-R lowers long-term operating costs compared to other single-use batteries.

PERFORMANCE SPECS

Built to give you more range and runtime.



WIDEBAND *DEPTH RANGE

High	Standard	Low
 160 FEET 49 METERS	140 FEET 43 METERS	100 FEET 30 METERS

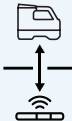
WIDEBAND **DATA RANGE

High	Standard	Low
 280 FEET 85 METERS	220 FEET 67 METERS	170 FEET 52 METERS

RUN TIME

High	Standard	Low
 10 HOURS	35 HOURS	100 HOURS

REBAR *DEPTH RANGE

High	Standard	Low
 80 FEET 24 METERS	75 FEET 23 METERS	50 FEET 15 METERS

REBAR **DATA RANGE

High	Standard	Low
 250 FEET 76 METERS	200 FEET 61 METERS	160 FEET 49 METERS

RUN TIME

High	Standard	Low
 10 HOURS	35 HOURS	100 HOURS

Data recorded as of 3.03.26

*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.

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