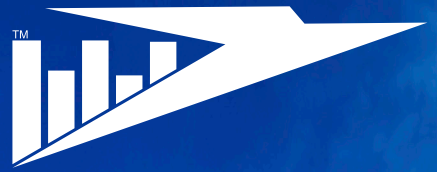
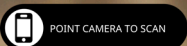


# **DIGITRAK<sup>®</sup>**



**LEARN  
MORE  
ABOUT  
DIGITRAK**



POINT CAMERA TO SCAN

**POWERED BY**  **DIGITAL CONTROL**

# FALCON+ ADVANTAGE

NEW BENEFITS TO FALCON TECHNOLOGY



Increased depth and data range - 180/220 ft (55/67m) combined with more frequencies to get more jobs done.



Quick Scan Pair - With just two clicks, it's now easier to scan, pick and pair your locator to custom frequencies.



Multi-power - Three easily selectable power modes for deeper bores, longer battery life, and faster data rates.

## MOST ADVANCED LOCATOR

Interference is the biggest obstacle in HDD locating. The Falcon F5+ has the broadest range of frequencies of any locator on the market. The ultra-low frequencies of our Sub-k™ Rebar transmitter enable accurate drilling under reinforced concrete, while the higher frequencies combat active interference caused by cell towers, traffic loops, and power lines.

Falcon F5+ gives you the performance and versatility to complete the job safely, accurately, and on time. The one locator for all your jobs.

## EASY TO LEARN AND USE

For over 30 years, DigiTrak® has set the industry standard for usability in locating and accessibility of advanced features. With the Falcon+ feature enhancements, DigiTrak® locating is more powerful and easier to use than ever. The result is easier training, faster setup, and more time to complete more jobs.

## FALCON F5+ SPECIFICATIONS

Product ID / Model Number.....	FF5+ / FAR5
Receiving Frequencies.....	4.5-45 kHz
Receiving Frequencies (Sub-k).....	0.33-0.75, 4.5-18 kHz
Accuracy.....	±5% up to max depth range
Transmitter Depth Range <sup>1,2</sup> .....	Up to 180ft (55m)
Transmitter Data Range <sup>1,2</sup> .....	Up to 220ft (67m)

## FALCON+ EQUALS FLEXIBILITY

Falcon F5+ automatically scans over 1000 frequencies and chooses the best within each band for your job site. Drill with two bands, and switch between them mid-bore as interference conditions change.

# DIGITRAK® F5+ EXCLUSIVE

THE SAME FALCON F5 YOU KNOW, PLUS MORE



Packed with over 1000 frequencies for the lowest, highest, and widest range of bands.



Drill under reinforced concrete confidently with our industry exclusive Sub-k™ Rebar transmitter.



Reduce risk of inadvertent returns with our patented real-time down hole fluid pressure monitoring.



Map your bore while drilling with iGPS and easily generate professional as-built reports with the LWD App.



Compatible Transmitters.....	FT5XLp, FT5Lp, FT5p, FTR5Lp, FTR5p, FTR5s
Compatible Receiver Batteries.....	Lithium-Ion FBP and NiMH SBP
Receiver Battery Life <sup>3</sup> .....	Up to 12 hrs
Compatible Remote Displays.....	Aurora and FCD
Telemetry Range <sup>4</sup> .....	Up to 3000ft (914m)

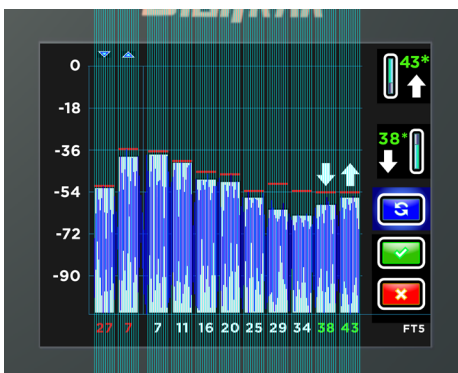
<sup>1</sup> Obtainable with 24" FT5XLp transmitter in high power and Max Mode.

<sup>2</sup> Range figures based on SAE Standard J2520. Actual ranges and battery life will vary based on interference, transmitter housing, frequency and other factors.

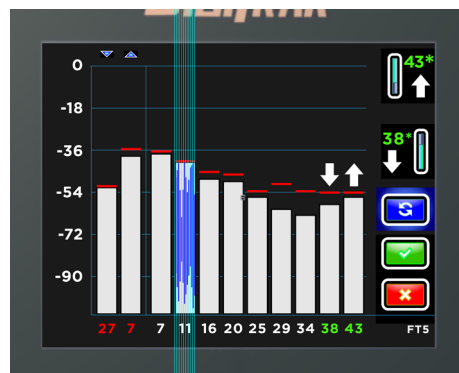
<sup>3</sup> Obtainable with Falcon Battery Pack (FBP).

<sup>4</sup> Obtainable with Aurora remote display and Yagi Antenna.

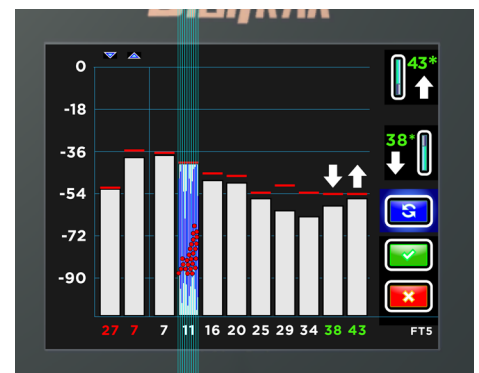
Using 25 frequencies simultaneously allows you to get the job done the first time, while the competition is limited to using only one frequency at a time while drilling.



Scans Over 1000+ Frequencies



Up to 150 Frequencies in One Band



25 Best are Picked for Your Job