



## FALCON F5+

- 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: Up to 180ft (55m)
- Transmitter Data Range: Up to 220ft (67m)
- Compatible Transmitters: FT5XLp, FT5Lp, FT5p, FTR5Lp, FTR5p, FTR5s
- Compatible Receiver Batteries: Lithium-Ion FBP and NiMH SBP
- Receiver Battery Life: Up to 12 hrs
- Compatible Remote Displays: Aurora and FCD
- Telemetry Range: Up to 3000ft (914m)



## FALCON F2+

- Receiving Frequencies: 4.5-45 kHz
- Accuracy: ±5% up to max depth range
- Transmitter Depth Range: Up to 160ft (48m)
- Transmitter Data Range: Up to 200ft (61m)
- Compatible Transmitters: FT2L+, FT2, FT2S
- Compatible Receiver Batteries: Lithium-Ion FBP and NiMH SBP
- Receiver Battery Life: Up to 14 hrs
- Compatible Remote Displays: Aurora and FCD
- Telemetry Range: Up to 3000ft (914m)

## AURORA AF8

- Power Source - Cabled: 10-28 VDC
- Current: 1.75 A Maximum
- Controls: 8.4 Inch touchscreen
- Graphic Display: LCD
- Audio Output: Speaker
- Telemetry Channels: 4
- Telemetry Range: 1800 ft
- Operating Temperature: -4 to 140F
- Dimensions: 9.8 x 6.6 x 3.2 inches
- Weight: 4.3 lbs

AURORA AF8



## AURORA AF10

- Power Source - Cabled: 10-28 VDC
- Current: 2.1 A Maximum
- Controls: 10.4 Inch touchscreen
- Graphic Display: LCD
- Audio Output: Speaker
- Telemetry Channels: 4
- Telemetry Range: 1800 ft
- Operating Temperature: -4 to 140F
- Dimensions: 11.5 x 9.3 x 2.3 inches
- Weight: 6.4 lbs

AURORA AF10



## TeraTrak R1+

- Accuracy Two-Way (Elevation): ±2in (5cm) over 500ft (152m)
- Accuracy One-Way (Elevation): ±2in (5cm) over 100ft (30m)
- Power Source: Built-in lithium-ion battery pack
- Battery Life: 1d 16h
- Controls: Power button and battery gauge
- Voltage, Current: Power button and battery gauge
- Dimensions: 40.9 x 35.3 x 4.4 in (104.1 x 89.7 x 11.4 cm)
- Weight: 14lbs (6.35kg)
- Compatible Phone App: Apple & Android

TeraTrak R1+



## DigiTrak TRANSMITTERS

### F SERIES

#### FALCON F5



- V2 Multi-power Transmitter
- V2 Increased Depth
- Rechargeable LiR Adapter
- V2 Custom Battery Life
- Full Scale 0.1 Pitch
- Fluid Pressure
- DigiTrak® Falcon Pairing
- Sub-K™ Rebar Capacity

#### FALCON F2



- V2 Multi-power Transmitter
- V2 Increased Depth
- Rechargeable LiR Adapter
- V2 Custom Battery Life
- 0.1% Precision Pitch DigiTrak
- Falcon Pairing

#### FALCON F1



- 30/38m depth and data range
- Quick Scan Pair
- Dual Power Modes
- Scans over 60 frequencies
- Upgrade to Falcon F2+ at any time

#### SES



- Range: 15 ft.
- Frequency: 12.0 kHz
- Battery Type: 1 AA-cell alkaline (12/200 hrs)
- Operating Temp.: -4 to 180° F
- Length x Diameter: 8 x 1.00 in.
- Weight: 8.4 oz

#### ST-12



- Range: 50 ft.
- Frequency: 12.0 kHz
- Battery Type: 2 C-cell alkaline (20/200 hrs) or 1 SuperCell™ (40/400 hrs)
- Operating Temp.: -4 to 220° F
- Length x Diameter: 15 x 1.25 in.
- Weight: 1.4 lb

#### DucTRAK



- Range: 40 ft (12.2 m) or 80 ft (24.4 m)
- Frequency: 12 kHz
- Battery type: 123 3V lithium
- Battery life: 8-12 hr (approx.)
- Operating temperature range: 22°F to 122°F (-5.6°C to 50°C)
- Diameter: 0.875 in. (2.22 cm)
- Length: 6 in. (15.24 cm) or 12 in. (30.48 cm)
- Weight: 4.5 oz (127 g) or 8.4 oz (240 g)