

SONDES & BATTERIES

We provide cost effective solutions, locator batteries and chargers.

For long lasting lithium sonde batteries, locator batteries and battery chargers, or reconditioned DigiTrak sondes, we have you covered.



Every transmitter goes through a meticulous repair process. Elements compromised by overheating and mechanical damage, and all components needed to ensure reliability of repairs (such as transistors, integrated circuits, capacitors and resistors) are replaced.

All repaired transmitters are shock and vibration resistance tested, as well as thermal resistance tested to simulate in-field usage. Every repaired transmitter is backed by a 100 day warranty, which exceeds factory standards.

Product #	Desc	Colour	Credit
1630886	Battery for Eclipse Receiver (Nicad-Ion)		
1631092	Charger for Eclipse Receiver (Nicad-Ion)		
1631219	Battery for F5, F2, SE Receiver (Lithium-Ion)		
1631220	Charger for F5, F2, SE Receiver (Lithium-Ion)		
1631216	Battery for DigiTrak/Subsite Sondes (pack of 2) (Lithium-Ion)		
1631085	DigiTrak Eclipse sonde EDF12/1.5	Lavender	Region 3 Recon
1630189	DigiTrak SE Sonde ST12	Green	Region 3 Recon 200
1631087	DigiTrak F2 Sonde FX12	Grey	Region 3 Recon
1631088	DigiTrak F5 Sonde F5D 19/12	Blue	Region 3 Recon
1710516	DigiTrak Falcon FT2 Sonde	Red	Region 3 Recon 500
1710517	DigiTrak Falcon FT5 Sonde	Violet	Region 3 Recon 500

*Falcon sondes require a donor for reconditioning.
Credit payable on receipt of used sonde.

Most SE units are provided by DigiTrak with a Nicad-Ion charger and battery. These are not compatible with any F series units. Our units are compatible with all F Series chargers and batteries.

For more information, talk to us today

NEW ZEALAND
07 849 2366

sales@blick.group
www.blick.group