

SCOUT

Active • Affordable • Full Spectrum



Built-in GPS



Record voice notes



Bat counter

Manual & auto-heterodyne

www.titley-scientific.com

SCOUT



Product Specifications

Easy to use

Analyse recordings with the free software Anabat Insight

High-quality recordings with low-noise microphone

Lightweight and robust

External Dimensions	150 x 74 x 38 mm (5.9 x 2.9 x 1.5 inches)
Weight	160 grams (5.64oz.) without batteries
Power Requirements	2 AA batteries (NiMH, Alkaline, Lithium)
Typical Battery Life	Approximately 10 hours
Memory	1 x SDXC/SDHC memory card (maximum 512GB)
Microphone	Built-in low-noise Knowles omnidirectional microphone
Sample Rate	320ksps
Frequency Range	10 - 160kHz
Housing	Ergonomic, robust housing. Luminescent tactile keypad, and OLED display with dim mode
GPS	Built-in; transects, geotagged recordings, memos and bat counter
Audio Output	Headphone or speaker: Heterodyne (manual and auto-tune) and frequency division
Bat Counter	In/Out bat counter with automatic time stamping and geotagging
Memos	Save geotagged voice memos
Software	Free to download Anabat Insight
File Output	Full spectrum (.wav) and zero crossing (.zc), track (.gpx), bat counter (.csv), voice memos (.wav)
Includes	Protective carry pouch, lanyard
Warranty	2 years