



SWIFT

Compact • Easy • Full Spectrum



Up to 100 nights /
300 hours on
AA batteries



External
power



Two SD
card slots



Microphone
extension cable

SWIFT



GPS is built-in, not an expensive accessory

Make schedules on touch-screen, or use auto night mode

Recordings can be analysed with the free software Anabat Insight

High-quality recordings: 500ksps, with low-noise microphones

Choose from ultrasonic, acoustic, omni & directional microphones

Built-in temperature sensor

Product Specifications

External Dimensions	182 x 119 x 43 mm (7.2 x 4.7 x 1.7 inches)
Weight	400 grams (14oz.) without batteries
Channels	1 channel (acoustic or ultrasonic)
Sample Rate	500, 320, 192, 96, 44, 22 ksps
Frequency Range	Up to 250kHz (depends on microphone used)
Housing	Camouflage, weatherproof and shock proof (IP67)
Audio Output	Earphone jack for frequency division output
Power Requirements	Choice of 8 AA batteries, 4 AA batteries, or external power
Typical Battery Life*	Up to 100 nights recording full spectrum / 300 hours (acoustic)
GPS	Built-in, daily GPS fixes, GPS transect mode, accurately sets clock
Software	Free to download Anabat Insight
File Output	Zero crossing (.zc) or full spectrum (.wav), GPS track (.gpx)
Includes	Carry case, 1.5m microphone cable, USB cable and magnetic lanyard for checking status
Warranty	Detector: 2 years; Microphone: 1 year
Optional Accessories	Lockable security box, microphone extension cables (up to 50m)

*Battery life estimates based on 10% bat activity at 25°C and 10 hour nights using 8 AA batteries

Microphone Options

Our ultrasonic microphones feature a lower noise floor and improved frequency response compared to previous generations; allowing you to record more bats, at greater distances.

Ultrasonic

Omnidirectional



Directional



Acoustic

Omnidirectional



Weather resistant • Highly sensitive • Extension cables up to 50m