

# ANABAT SWIFT

*World's most efficient compact passive bat detector*

A full spectrum bat detector as easy to  
deploy as the *Anabat Express*

#### **Full Spectrum**

Records in Full Spectrum  
or Zero Crossing

#### **Microphones**

Omnidirectional and  
directional microphone  
options, to suit your  
recording environment

#### **Power**

Longest deployment times  
using only AA batteries: Up to  
1000 hours recording time



#### **Storage**

Supports two SD Cards,  
allowing you to save more  
bat calls than ever

#### **High Quality Recordings**

Samples up to 500ksps

#### **GPS**

Built-in GPS, not an  
expensive accessory. Perfect  
for automatic night and  
transect mode



**TITLEY**<sup>™</sup>  
S C I E N T I F I C

[www.titley-scientific.com](http://www.titley-scientific.com)



## Product Specifications

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<b>External Dimensions</b>	182 x 119 x 43 mm (7.2 x 4.7 x 1.7 inches)
<b>Weight</b>	400 grams (14oz.) without batteries
<b>Power Requirements</b>	Choice of 8 AA batteries, 4 AA batteries, external power
<b>Typical Battery Life*</b>	28 - 53 nights full spectrum or 38 - 91 nights zero crossing recording
<b>Memory</b>	2 x SDXC/SDHC memory cards
<b>Microphone</b>	Choice of omnidirectional or directional microphone
<b>Audio Output</b>	Earphone jack for frequency division output
<b>Frequency Range</b>	Up to 250kHz (depends on microphone used)
<b>Housing</b>	Camouflage, weatherproof and shock proof (IP67)
<b>GPS</b>	Built-in, daily GPS fixes, GPS transect mode
<b>Software</b>	Free to download Anabat Insight
<b>File Output</b>	Zero Crossing (ZC) or full spectrum (WAV)
<b>Includes</b>	Carrying case, 1.5m microphone cable, USB cable and magnetic lanyard for checking status
<b>Warranty</b>	Detector: 2 Years, microphone: 1 year

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