



## Walkabout

~ 12hrs on internal rechargeable battery

Colour spectrogram & audio output

Omnidirectional, with directional cone. Optional directional microphone accessories.

500ksps

5 - 200kHz

Geotagged files, tracks, on-screen mapping.

## ACTIVE

**Battery Life**

**Live Output**

**Microphone**

**Sample Rate**

**Frequency Range**

**Mapping**



## Scout

~ 10hrs on 2 AA batteries

Audio output & peak frequency

Omnidirectional

320ksps

5 - 160kHz

Geotagged files, recorded tracks.



## Chorus

50 nights\* ultrasonic / 350hrs acoustic on 4 AAs

4 AA batteries only

Mono/Stereo acoustic, or mono ultrasonic. Same deployment, not simultaneously.

Low-profile acoustic, low-profile ultrasonic

No microphone extension cables, gooseneck accessory only

1 SD card

20Hz - 140kHz (depending on microphone)

OLED with tactile keypad

## PASSIVE

**Battery Life**

**Power Options**

**Channels**

**Microphone Options**

**Extension cable**

**Memory**

**Frequency Range**

**Interface**



## Ranger

100 nights\* ultrasonic / 700hrs acoustic on 8 AAs

4 or 8 AA batteries, external power and solar panel options

Mono/stereo acoustic & mono ultrasonic (simultaneously)

Low-profile side-mount or front mount acoustic, omnidirectional ultrasonic, directional ultrasonic

Microphone extension cable options up to 100m

2 SD cards

20Hz - 250kHz (depending on microphone)

Colour touchscreen