

SONG METER MICRO

A Professional Wildlife Recorder **At A Sound Price**





Specifications

DIMENSIONS

 Height
 4.0"/101 mm

 Width
 2.9"/74 mm

 Depth
 1.1"/28 mm

WEIGHT

0.43 lbs/195 g (including batteries)

RECORDING FORMAT

16-bit WAV

RECORDING BANDWIDTH

20 Hz - 48,000Hz

BATTERY LIFE

3 Alkaline AA Up to 200 hrs. w/ or NiMH alkaline

SAMPLE RATES

96,000 Hz maximum

MEMORY STORAGE

One microSD card

ENCLOSURE MATERIAL

Polycarbonate

WEATHER RATING

Fully weatherproof

WARRANTY

1 year

PRICE (USD)*

\$249 (including built-in microphone)

*Doesn't include shipping, duties and fees, which may vary by geography

Wildlife Acoustics' Song Meter Micro gives you an inconspicuous and durable wildlife recorder at an affordable price. The Song Meter Micro is the latest in our Song Meter recorder series. Get more data for your dollar by deploying dozens of recorders at once or run short-term projects with a compact and supported wildlife recorder. Mount the recorder in a desired location, configure settings via our free Song Meter Micro app, and record birds, frogs, and other vocal wildlife.

Features

- Affordably priced at \$249
- Lightweight, compact and weatherproof for any environment, including built-in microphone
- Change settings and schedule wirelessly via Bluetooth on your mobile device
- Automatically sends recorder status to the app via Bluetooth
- Uses your mobile device to set date, time, time zone and location
- Compatible with Kaleidoscope Pro software to quickly scan recordings to help find species of interest



How It Works

Listen Many animals produce distinctive vocalizations

which can be used to detect their presence even

when they can't be seen

Record Wildlife audio recorders capture wildlife sounds in

any environment over long periods of time

Analyze Kaleidoscope Pro analysis software quickly detects

biological vocalizations and clusters them by similarity

to efficiently find species of interest

About Wildlife Acoustics

Wildlife Acoustics specializes in wildlife audio recorders and software, specifically designed to capture vocalizations of birds, bats, frogs and other wildlife. Wildlife Acoustics has sold over 50,000 recorders in over 100 countries – helping researchers, universities and government agencies conduct species inventory, presence/absence surveys and habitat health monitoring.