



DATA SHEET

JANUARY 2017

STEREO ULTRASONIC SOUND AND BAT DETECTOR

ORDER CODE: K8118 (TRANSFORMED FROM MK201)

This detector converts unperceptive noise for humans such as bat signals into audible noise.
Another usage may be the early detection of possible failures in machines, engines and electronics.
The stereo feature also adds the possibility to pinpoint the source.

SPECIFICATIONS

- type: heterodyne
- microphones: electret
- frequency range: 20 - 90 kHz
- power supply: 3 x 1,5V AA batteries (not incl.)
- power consumption: 8 mA typ.
- size: 129 x 60 x 40 mm
- weight: 135 g with batteries
- output: 3,5 mm jack for headphones (headphones not incl.)

