

AudioMoth Configuration App

The AudioMoth Configuration App is an easy to use tool for customising your AudioMoth devices.

Using it you can schedule recording periods, customise recording gain and sample rates as well as calculate approximate device lifespans given a configuration.

For usage instructions, click here.

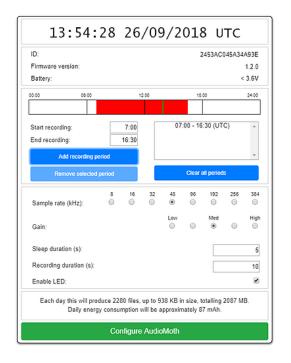
Download:

Current version: 1.2.0

macOS

Windows

64-bit Linux



AudioMoth Time App

The AudioMoth Time App is a simple tool for setting the onboard clock of your device.

It will also display the unique ID, current battery level, firmware version and a brief description of the firmware installed on the attached AudioMoth.

Download:

13:56:08	26/09/2018
ID:	2453AC045A34A93E
Firmware Version:	1.2.0
Firmware Description:	AudioMoth-Firmware-Basic
Battery:	< 3.6V

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Additional Linux Installation Notes

By default, Linux prevents writing to certain types of USB devices such as the AudioMoth. In order to use either of these applications you must first navigate to /lib/udev/rules.d/ and create a new file with the name 99-audiomoth.rules, containing the following text:

SUBSYSTEM=="usb", ATTRS{idVendor}=="10c4", ATTRS{idProduct}=="0002", MODE="0666"

If you have trouble running the .Applmage executable, right click the file and ensure that it has permission to run as a program.

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