

Sensors



Introduction

Here some informations about various sensor-types and how to connect them to a midibox.

Keep in mind that **most of sensors are analog** , so they require an **AINSER Module to be plugged as inputs to the Core Board**.

Sensor-Wiki maintains a free list of possible sensors you could experiment with . For example the picture on the right is a EEG Active Electrode from the OpenEEG Project. A mind-controlled midibox ? who said that ?

- <http://www.sensorwiki.org/doku.php/sensors/introduction>
- <http://openeeg.sourceforge.net/doc/>

If you're interested in working with sensors, you might also want to check out the [ACSensorizer-Midibox](#) project.

Forum Topics

- [How to connect Non-10k Resistance-based Sensors](#)
- [Experimental controllers-sensors-ribbons](#)
- [About Distance Sensors](#)
- [AdaFruit touch Sensor](#)
- [Distance Sensor](#)
- [Another Sharp Infrared Distance Sensor](#)
- [Polyphonic Touch sensors](#)
- [AC Sensorizer Glove](#)

From:

<https://midibox.org/dokuwiki/> - **MIDIbox**

Permanent link:

<https://midibox.org/dokuwiki/doku.php?id=sensors&rev=1465976394>

Last update: **2016/06/15 07:39**

