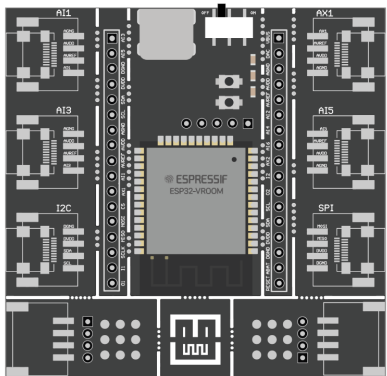
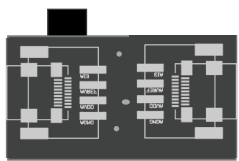


SCIENTISST DEVKIT

What's in the Kit?



 SCIENTISST
SENSE

 
ECG Module



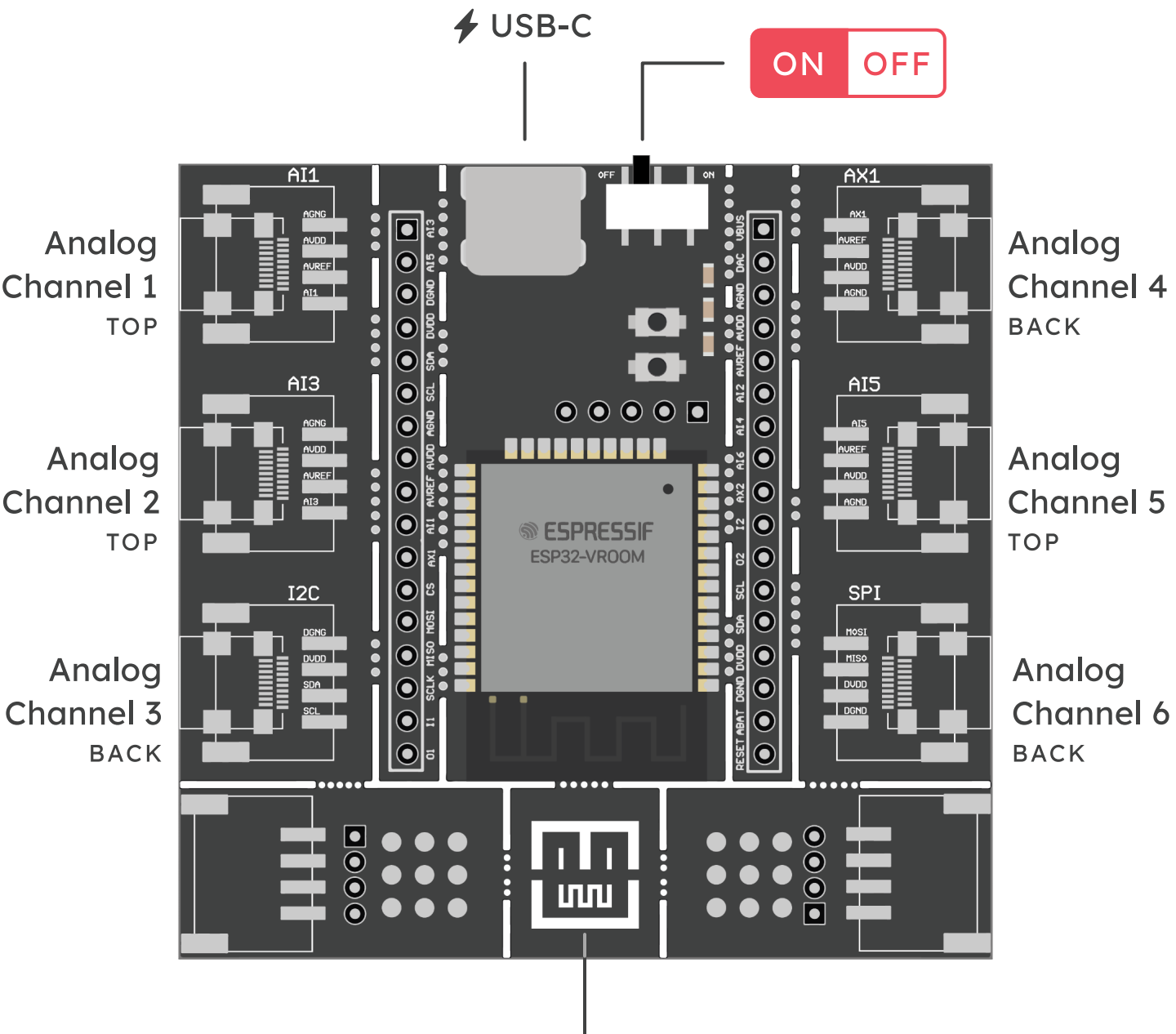
 3 Gel Electrodes
+ Jack cable

Rechargeable
Battery 

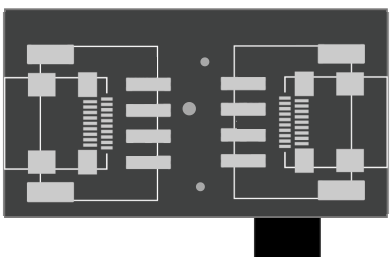


 SCIENTISST
Sticker

Board Layout



Face the **SCIENTISST** towards you



3.5 mm Jack entry

Start Prototyping



Download and Install the Acquisition Software

DEVELOPER

Install the **Python API** from github.com/scientisst/scientisst-sense-api-python.

BROWSER

Go to the **SENSE Web** on sense.scientisst.com.



Turn on your **SCIENTISST SENSE**.



Pair **SCIENTISST SENSE** with your device using its Bluetooth device manager.



Establish a connection

DEVELOPER

Open a **Command Line** window and follow the instructions of the Python API.

BROWSER

Search for boards automatically or manually introduce the **MAC address**.



7C:9E:BD:B5:96:C6



Have fun recording biosignals.

Welcome to the Community

Record your biosignals with



Process your biosignals with
SCIENTISST TOOLBOX



biosppy.readthedocs.io

Learn, explore, and
get educational content from



github.com/PIA-Group/ScientISST-notebooks

VISIT [SCIENTISST.COM](https://scientisst.com)
AND FOLLOW US ON SOCIAL MEDIA

 **scientisst**  **scientisst**

 **scientissthub**



Designed by ScientISST at Instituto de Telecomunicações, Avenida Rovisco Pais 1, Torre Norte, 10th Floor, Room 10.23, 1049-001, Lisboa, Portugal.

(C) 2022 ScientISST. All rights reserved.

This is not a medical device certified for diagnosis or treatment. It is provided to you as is only for research and educational purposes.