



Quick Start

Non waterproof hardware, do not use with rainy conditions.

Inside the pack (Kit 2S, 4S)

- Control Unit
- Infrared cameras
(#2 for 2S, #4 for 4S)
- USB cable 2m
(#1 for 2S, #2 for 4S)
- USB cable 1m
(#1 for 2S, #2 for 4S)
- Optional security lace
(#2 for 2S, #4 for 4S)

First use

- Install Octo Tyre desktop app
- Properly position cameras
- Properly install the central unit
- Connect cameras to the central unit through USB cables
- Start the acquisition
- Stop the acquisition
- Download and see data on the app

www.tesi.io/octotyre

under the go kart nose

using the
Sensor positioning utility
into the app

see how in the next page

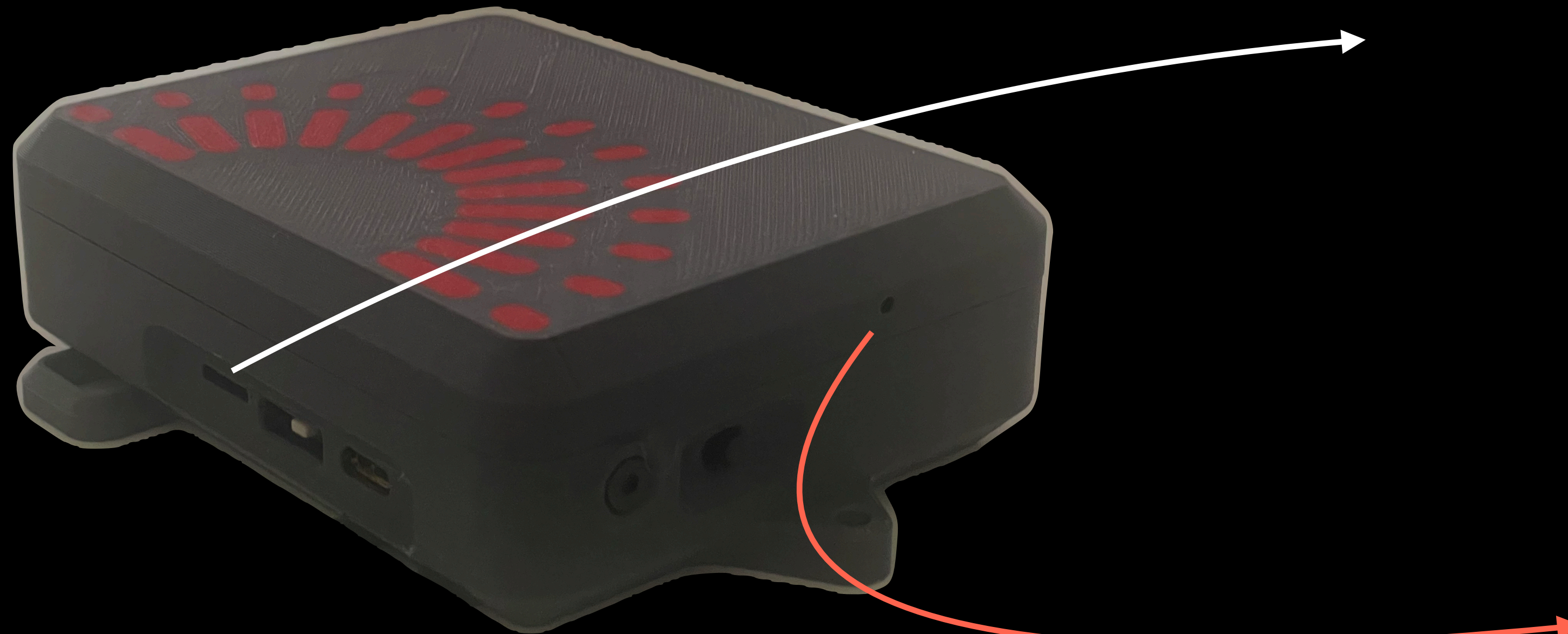
Use of buttons



- (single press)
see the battery status
- (long press)
turn on/off the device

- (long press)
start/stop recording

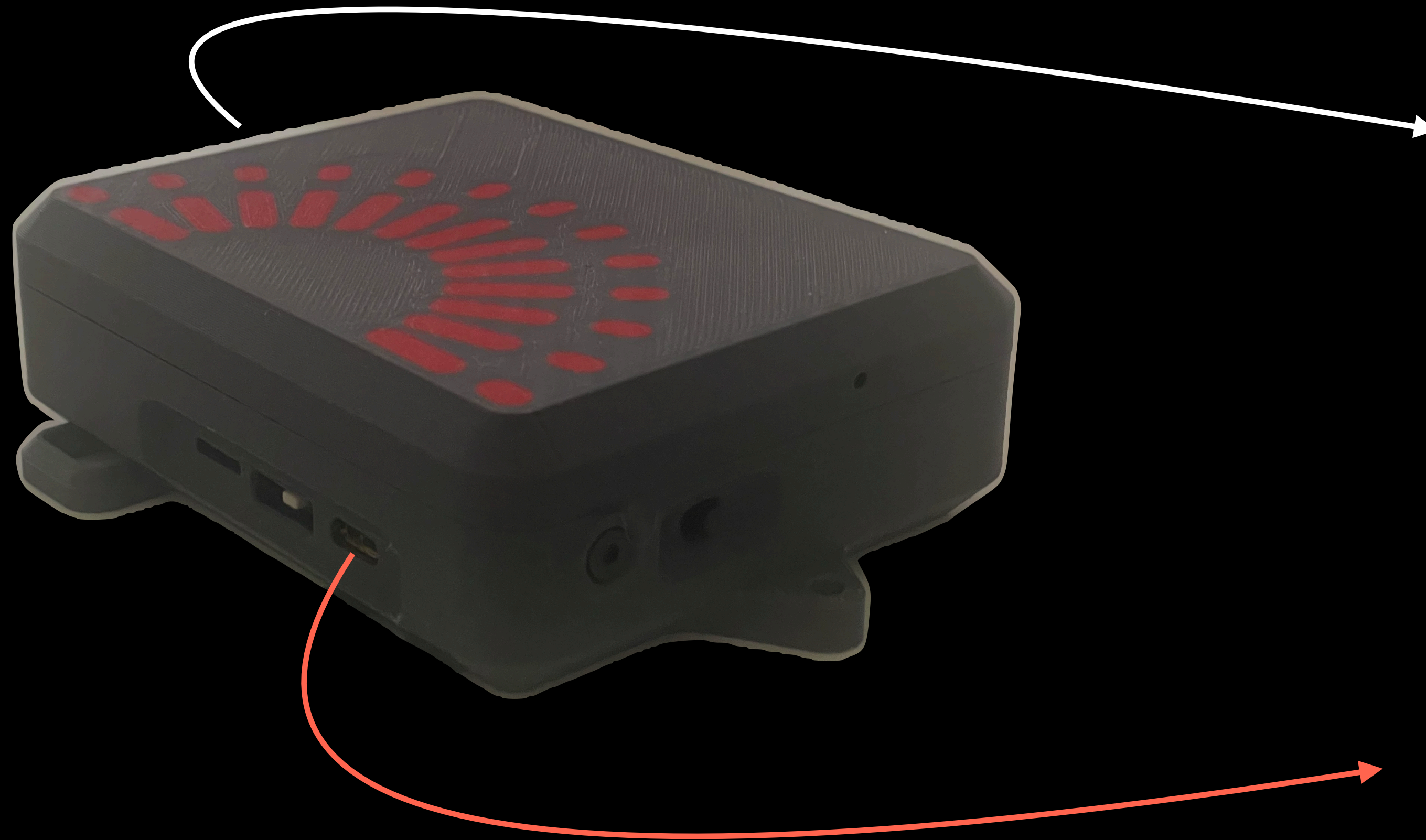
LED meaning



- battery status
(5/5 led = fully charged,
0/5 led = empty battery)

- device status
(red = waiting for recording,
green = recording in progress,
blinking yellow = low battery)

USB ports



- n°4 USB type A
(for cameras connections)

- Micro USB
(for charging the device)

The device may arrive with empty battery, charge it first!

Please note that the device can store only one session.

Starting a new acquisition will delete the previous one.

Remember to download data before!

Quick start under development.

For further assistance:

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