Report

Devices

name 0C:43:14:1C:2A:25				address 0C:43:14:1C:2A:25	type bitalino_rev	sampling rate 1000 Hz
channel	label	sensor	resolution			
A3	A3	EDABITREV	10			

channel	label	sensor	resolution
I1	INPUT	BTN	1
I2	INPUT	Generic Input	1
O1	OUTPUT	LED	1
O2	OUTPUT	BUZ	1
DAC	DAC	PWM	8

Electrodermal activity analysis

unit	session time	selection start	selection end	total processed time
MicroSiemens	00:22.7	00:00.0	00:22.7	00:22.7

0C:43:14:1C:2A:25

A3 – EDABITREV
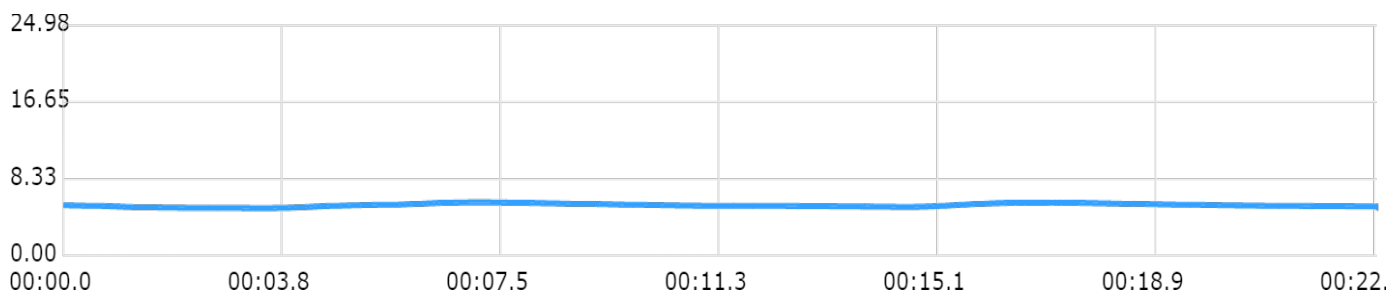
Processed channels
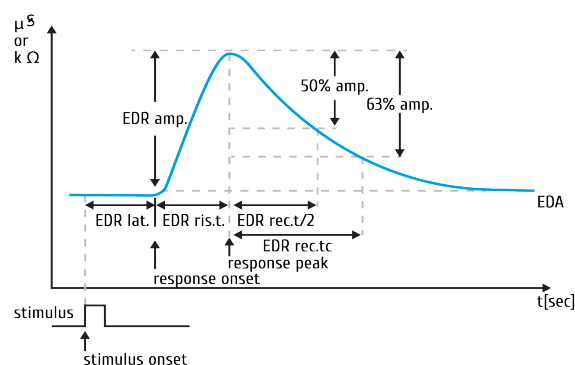
0C:43:14:1C:2A:25

A3

Processing results

Phasic parameters

0C:43:14:1C:2A:25

channel	edr lat.	edr amp.(uS)	response peak	edr rist.	edr rect50%	edr rect63%	area(uS^2)
3	0.0	0.	6.998	6.998	1.654	2.213	871.0

Signal parameters

0C:43:14:1C:2A:25

channel	mean(uS)	min(uS)	max(uS)	std(uS)	rms(uS)	area(uS^2)
3	5.476	5.15	5.81	0.176	5.479	124030.97

HISTOGRAM

Frequency

(uS)

POWER SPECTRAL DENSITY

LOG10 POWER (uS^2/Hz)

FREQUENCY (Hz)
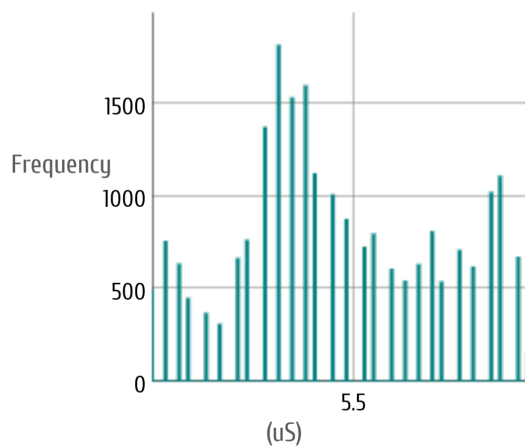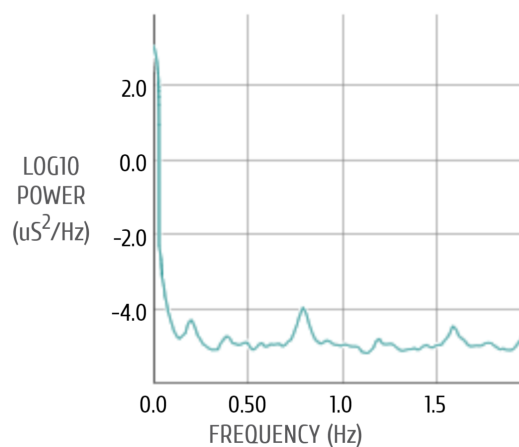
Signal statistics analysis

session time	selection start	selection end	total processed time
00:22.7	00:00.0	00:22.7	00:22.7
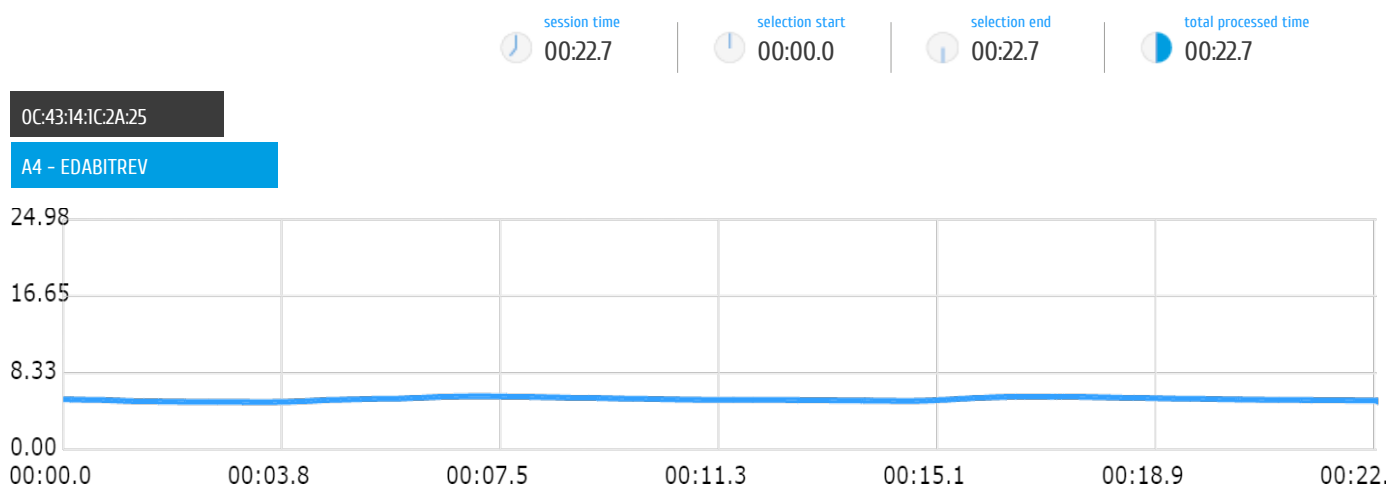
0C:43:14:1C:2A:25

A4 - EDABITREV

Processed channels

0C:43:14:1C:2A:25

A3

Signal Statistics

0C:43:14:1C:2A:25									
CHANNEL	MIN	MAX	MEAN	MEDIAN	STD	PEAK2PEAK	RMS	RSS	UNIT
3	5.15	5.81	5.48	5.44	0.18	0.66	5.48	824.59	uS

![plux]