ELECTRODERMAL FLECHA

Devices

name 84:BA:20:5E:FF:67			address 84:BA:20:5E:FF:67	type bitalino_rev	sampling rate 100 Hz
channel	label	sensor	resolution		
A1	A1	EMGBITREV	10		
A2	A2	ECGBIT	10		
A3	A3	EDABITREV	10		
A4	A4	EEGBITREV	10		
A5	A5	ACCBITREV	10		
A6	A6	LUX	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

Signal statistics analysis

session time	selection start	selection end	total processed time
00:30.5	00:00.0	00:30.5	00:30.5

84:BA:20:5E:FF:67

A2 – EMGBITREV
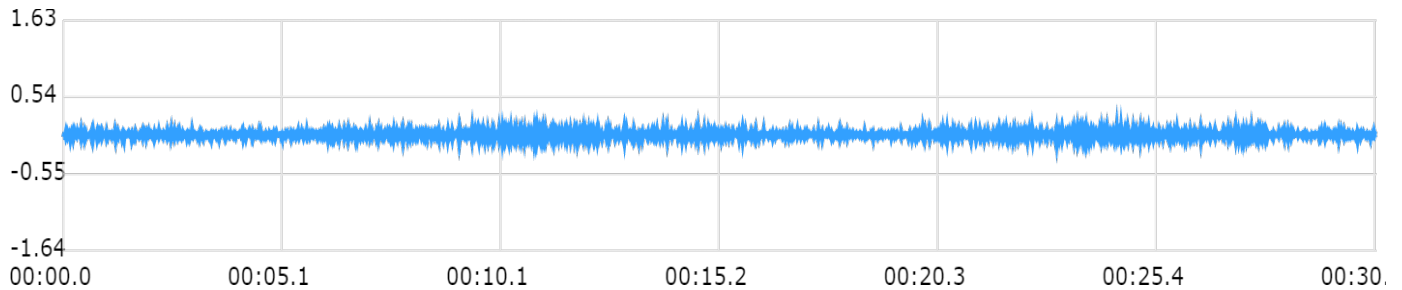
A3 – ECGBIT
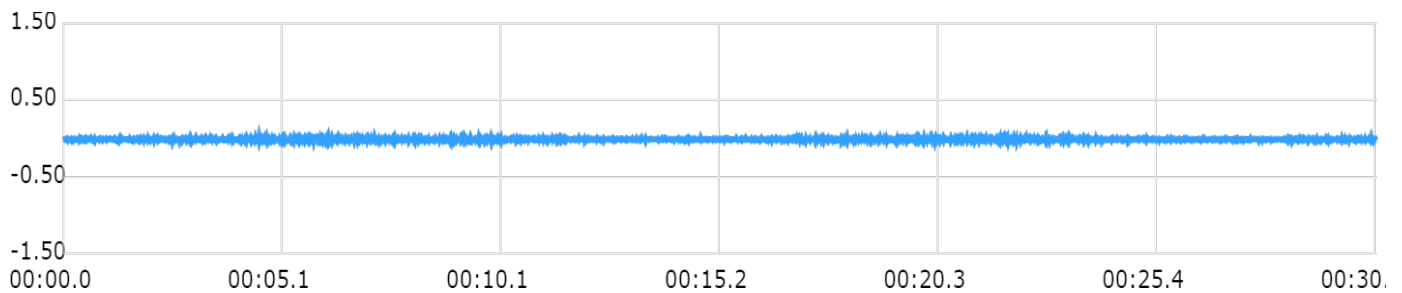
A4 – EDABITREV
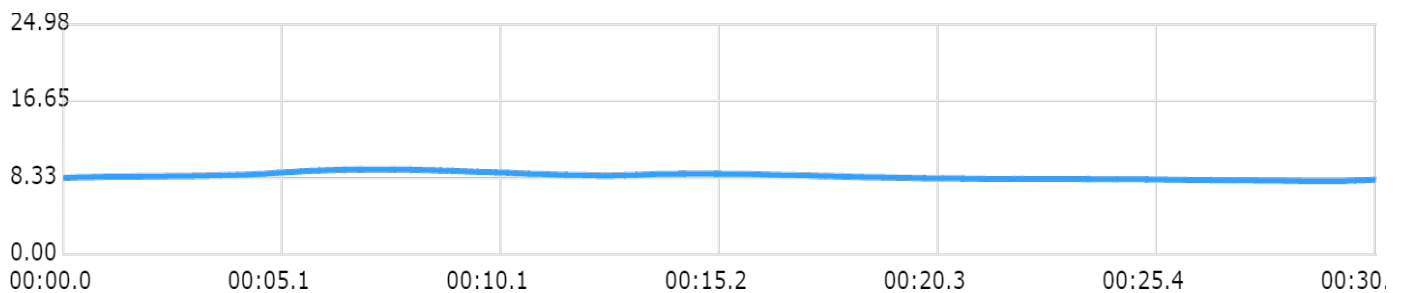
A5 – EEGBITREV
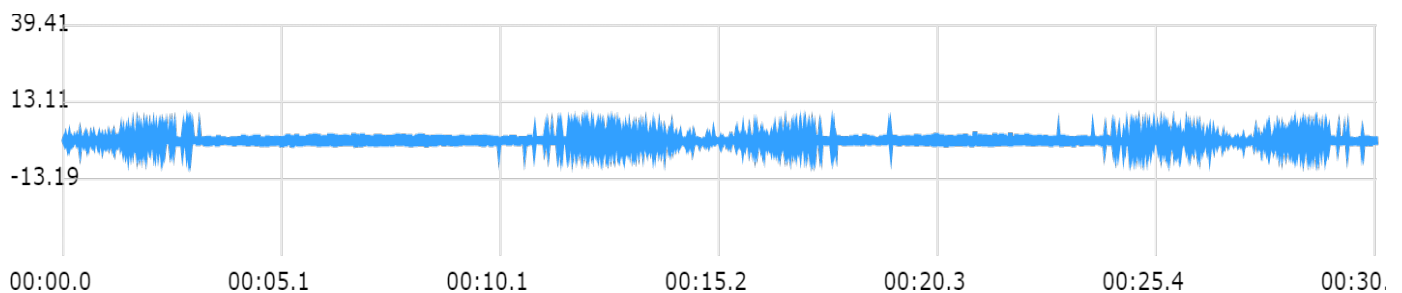
plux

A6 – ACCBITREV
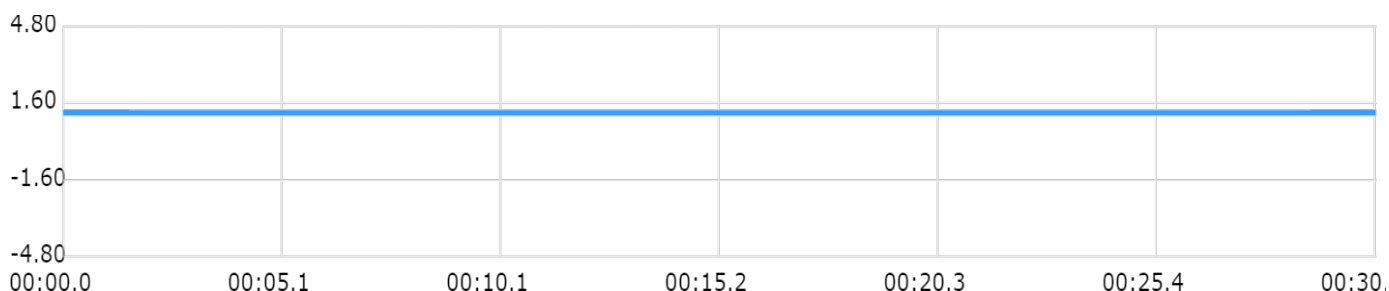
A7 – LUX
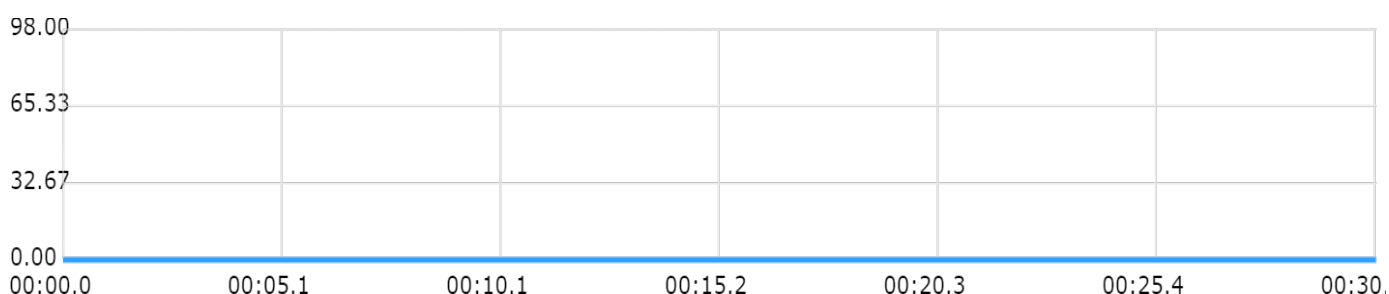
Processed channels

84:BA:20:5E:FF:67

A1 A2 A3 A4 A5 A6

Signal Statistics

84:BA:20:5E:FF:67

CHANNEL	MIN	MAX	MEAN	MEDIAN	STD	PEAK2PEAK	RMS	RSS	UNIT
1	-0.04	0.05	0.01	0.01	0.01	0.10	0.02	0.86	mV
2	-0.03	0.01	-0.01	-0.01	0.01	0.04	0.01	0.68	mV
3	7.98	9.25	8.53	8.52	0.36	1.27	8.54	471.31	uS
4	-2.39	3.01	-0.14	-0.23	1.16	5.40	1.17	64.63	uV
5	1.20	1.20	1.20	1.20	0.00	0.00	1.20	66.22	g
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	%

plux