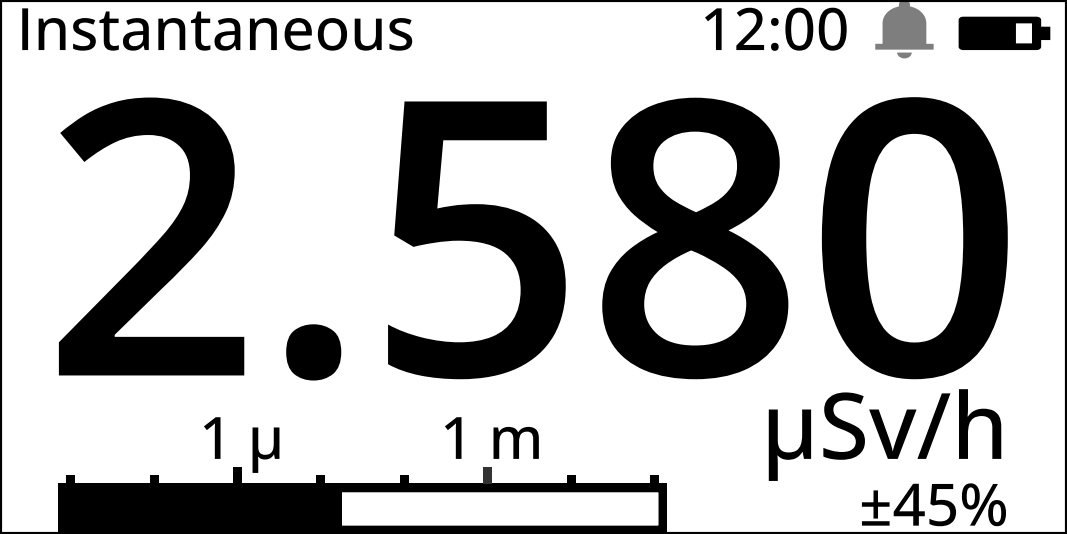
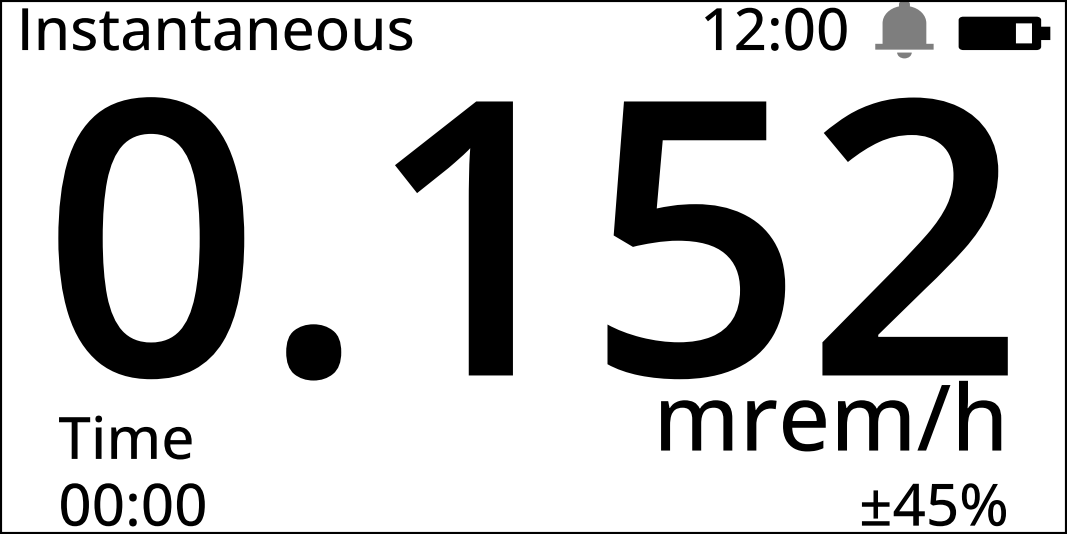
Rad Pro

2.0

Warning

Wrong values can harm device.


Instantaneous
12:00
2.580
µSv/h
1 µ
1 m
±45%

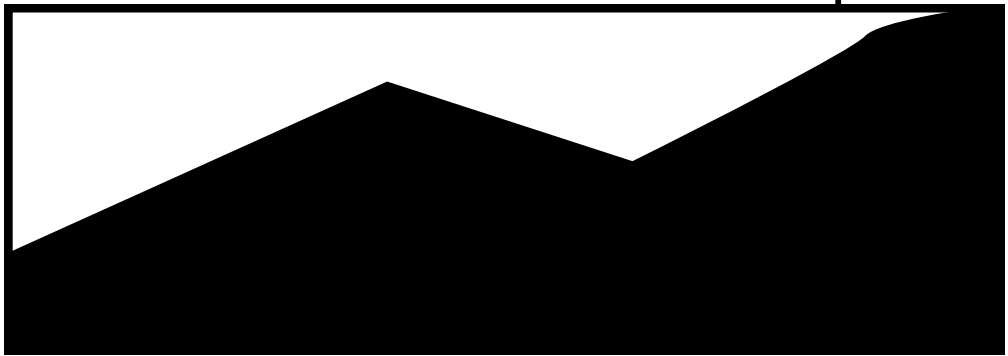

Instantaneous
12:00
0.152
mrem/h
Time
00:00
±45%

Average
12:00
0.158
Time
00:00
DONE
µSv/h
±45%

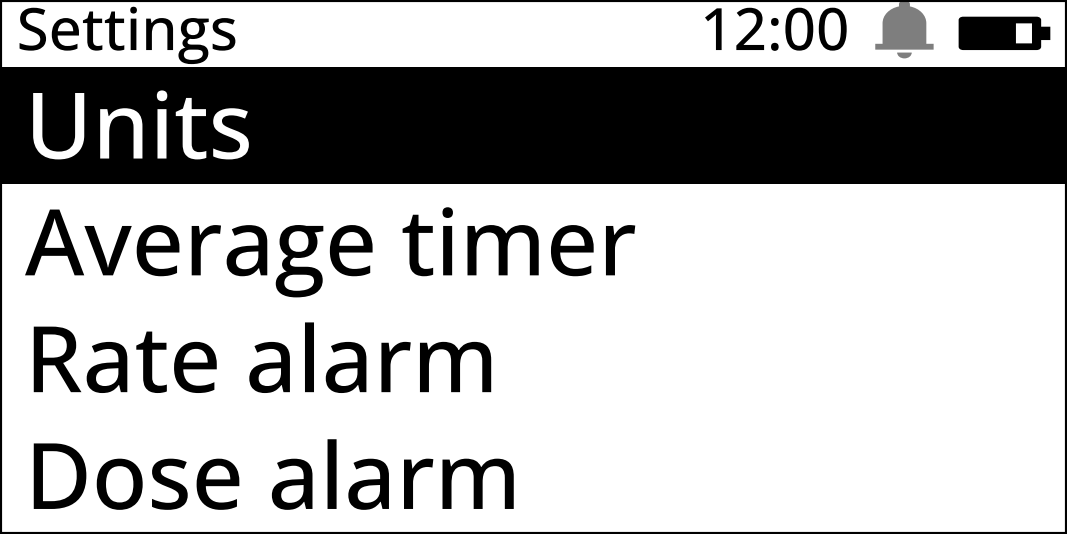
Cumulative
12:00
8.583
Time
00:00
ALARM
µSv

History (10 min) 12:00

100 µSv/h

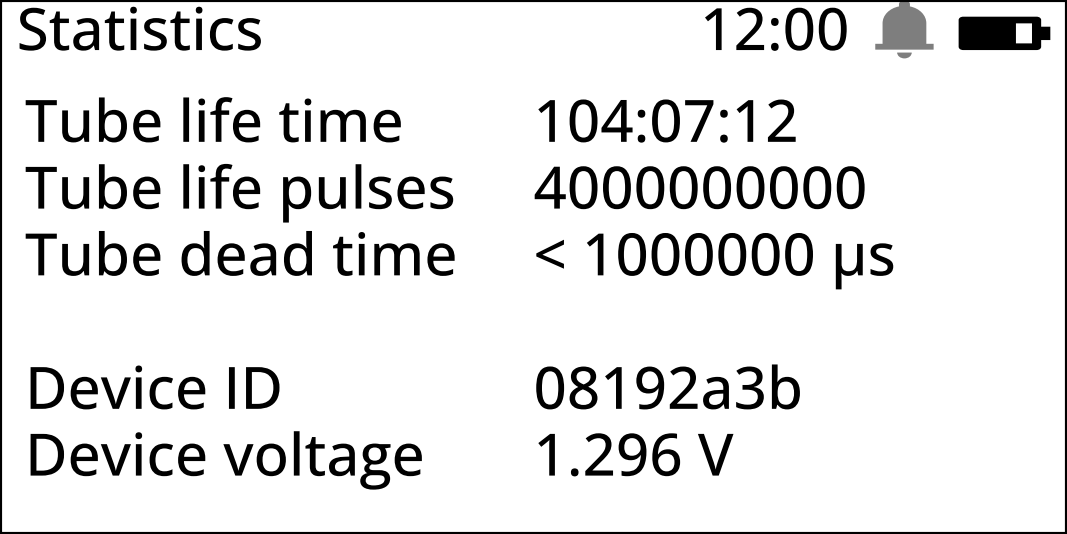


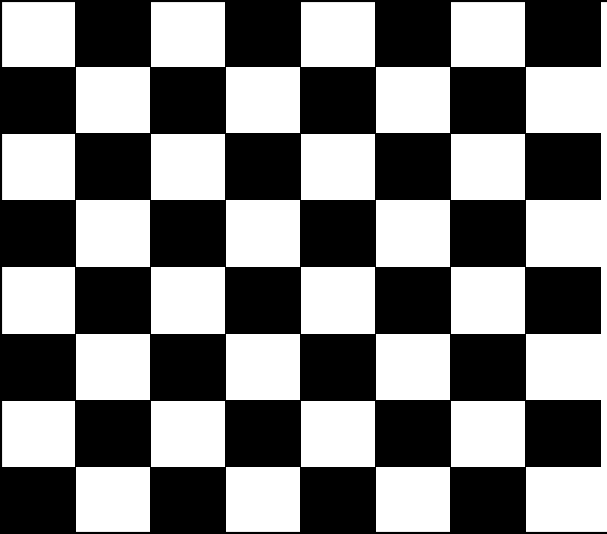
0.1 µSv/h


Settings
12:00
Units
Average timer
Rate alarm
Dose alarm

cpGaOJI6qaGkSOQ6

...


Statistics
12:00
Tube life time
104:07:12
Tube life pulses
4000000000
Tube dead time
< 1000000 µs
Device ID
08192a3b
Device voltage
1.296 V



00:00

a1-a1 a1-a1
a1-a1 a1-a1
a1-a1 a1-a1

00:00

Rad Pro

2.0

WARNING

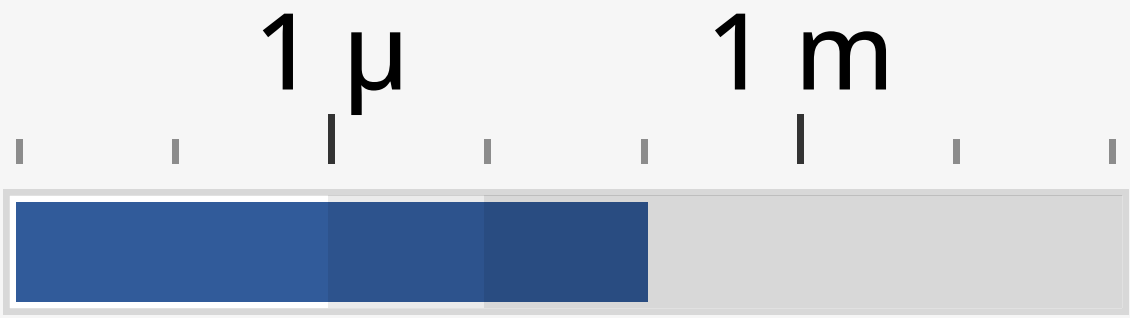
Wrong values can harm device.

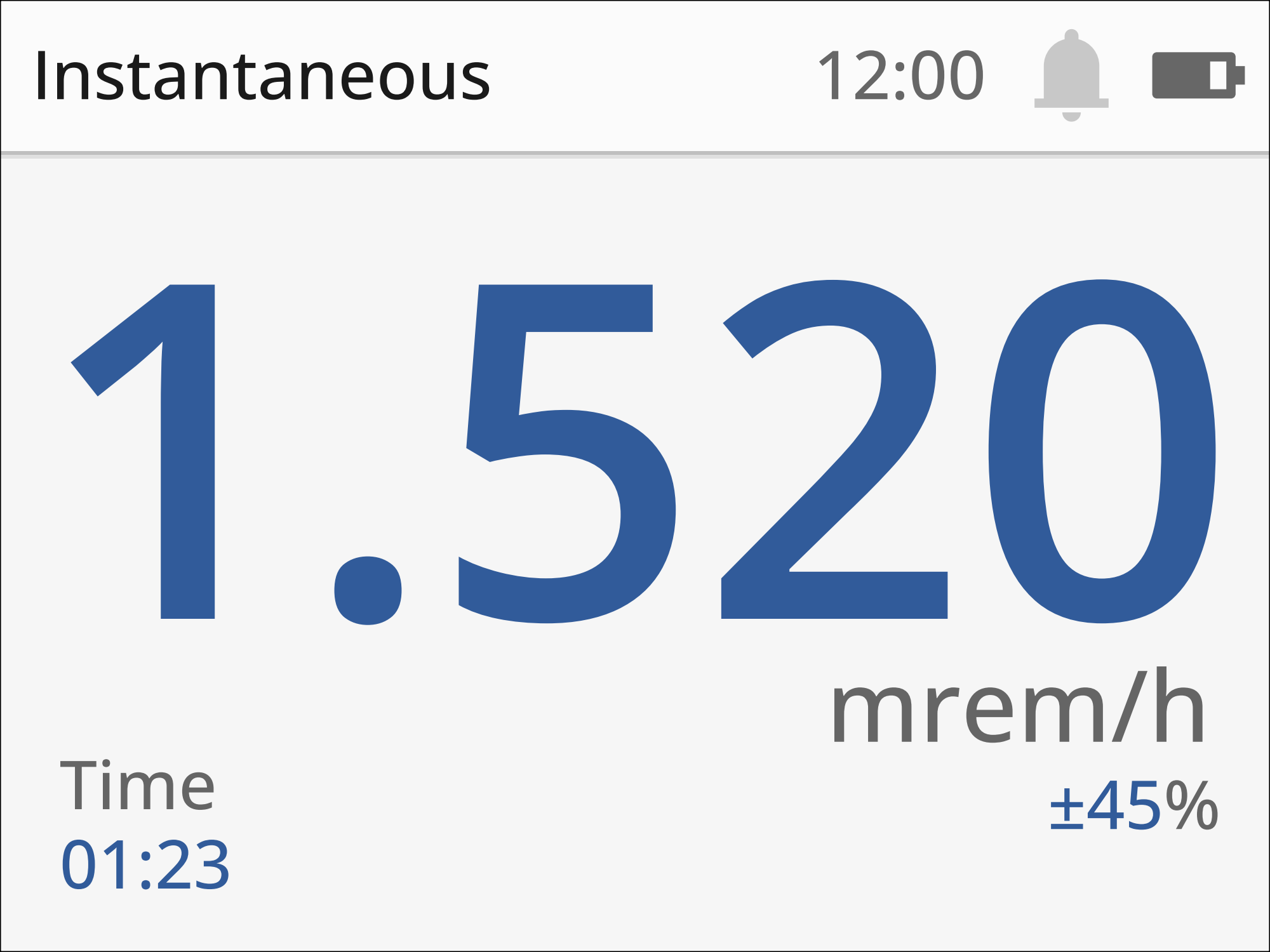
Instantaneous 12:00

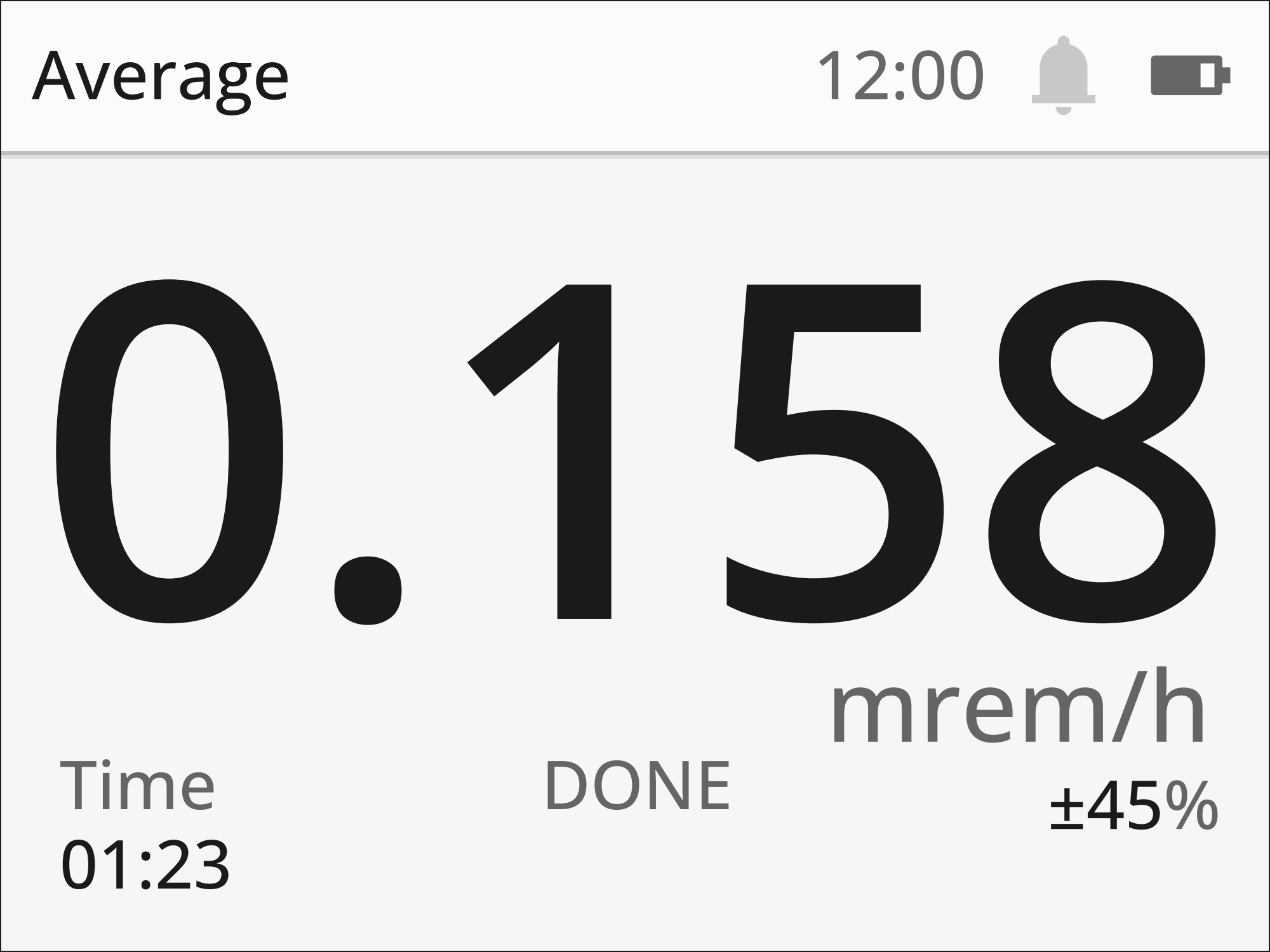
2.580

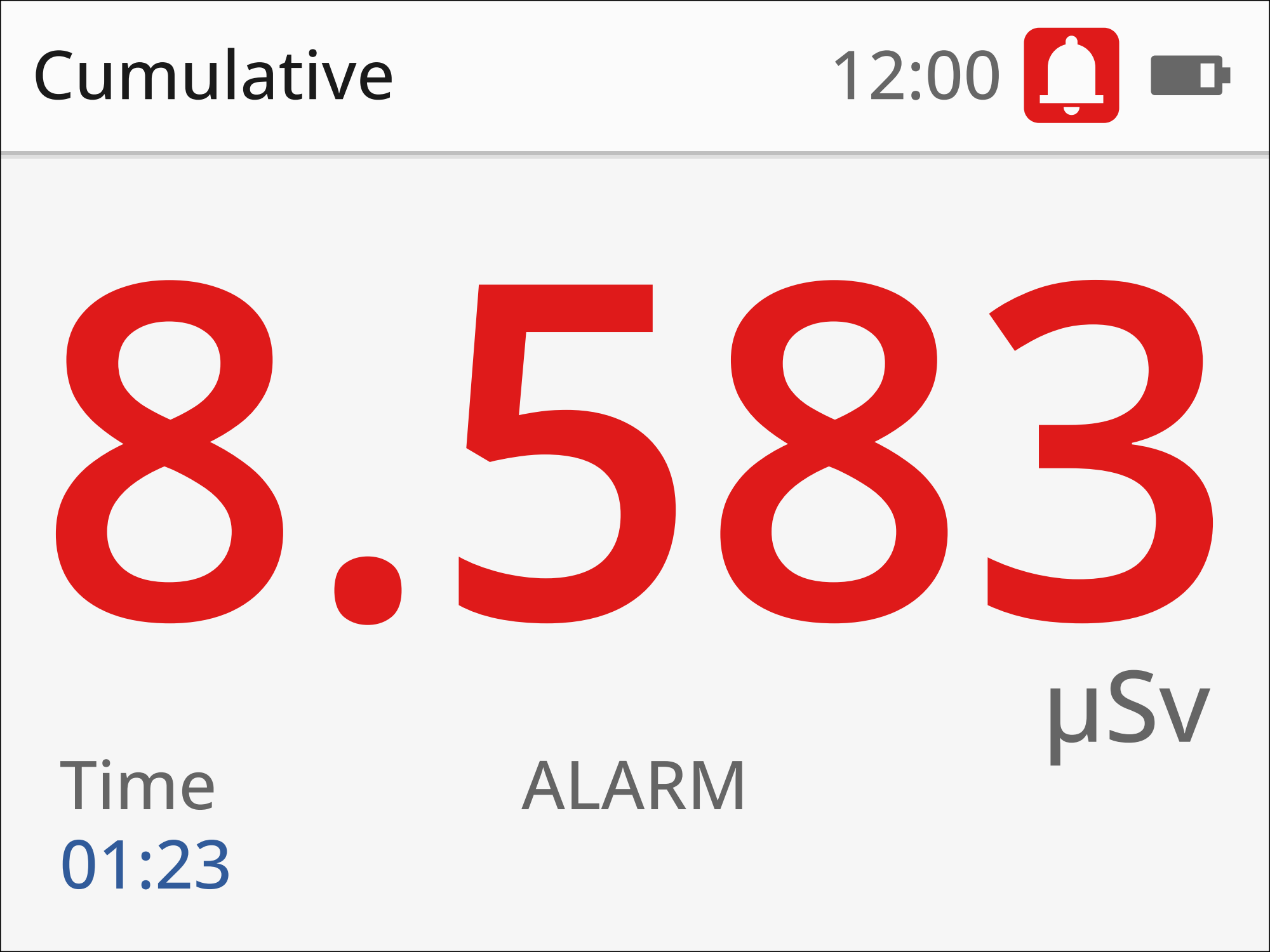
μSv/h

±45%

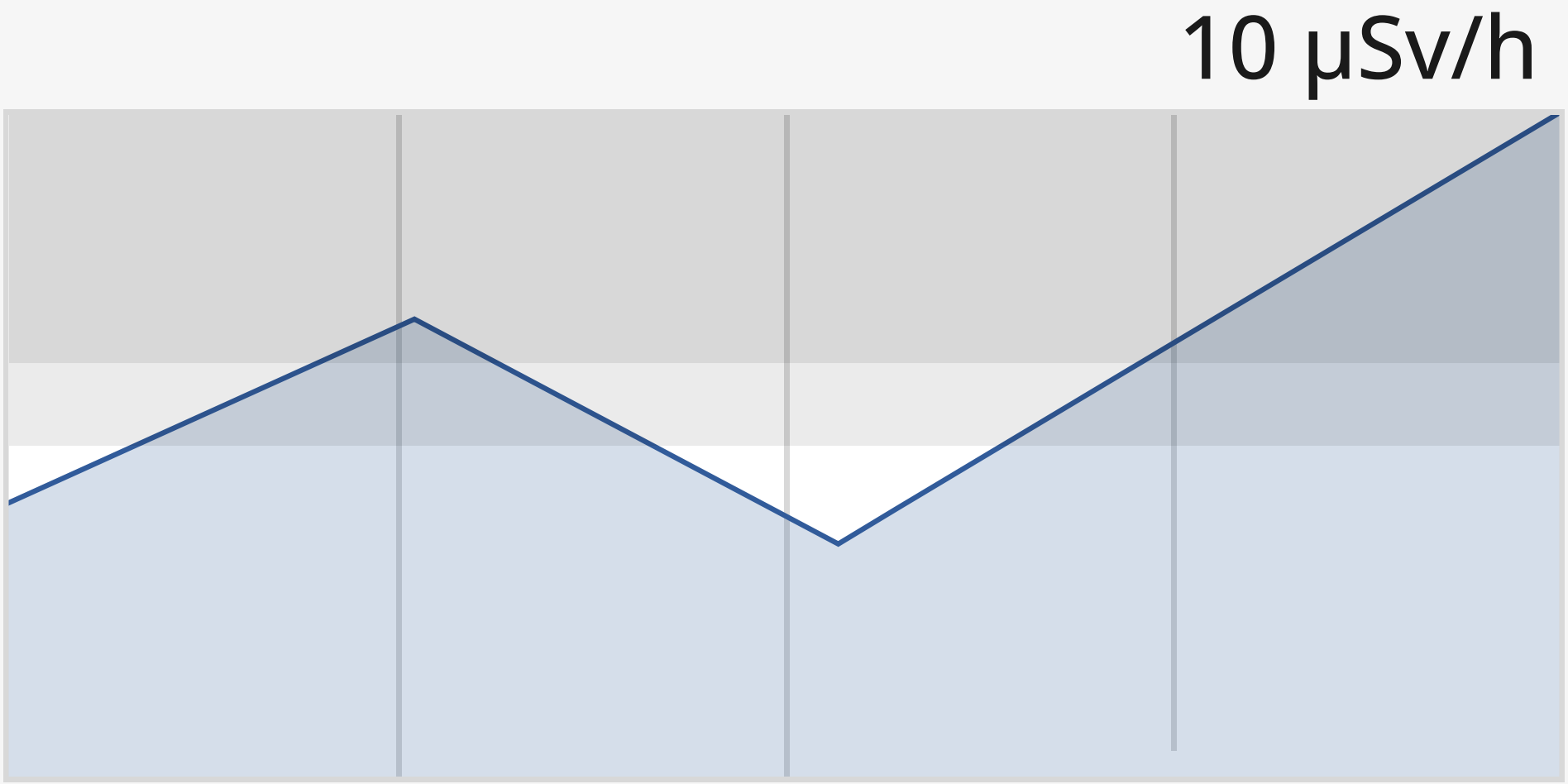


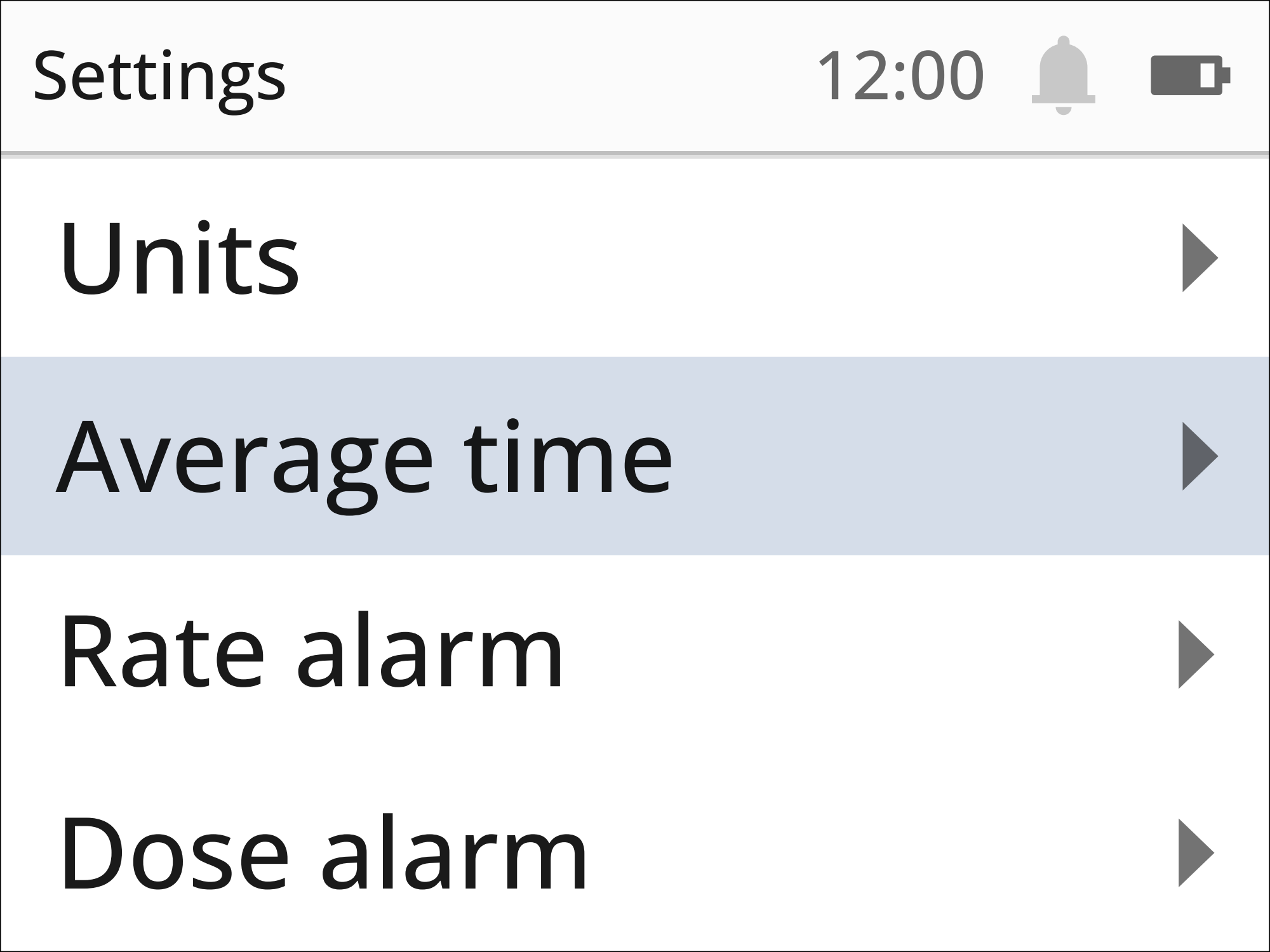

Instantaneous
12:00
1.520
mrem/h
±45%
Time
01:23


Average
12:00
0.158
mrem/h
Time
01:23
DONE
±45%


Cumulative
12:00
8.583
µSv
Time
01:23
ALARM

History (10 min) 12:00




Settings
12:00
Units
Average time
Rate alarm
Dose alarm

cpGaOJI6qaGkSOQ6

...

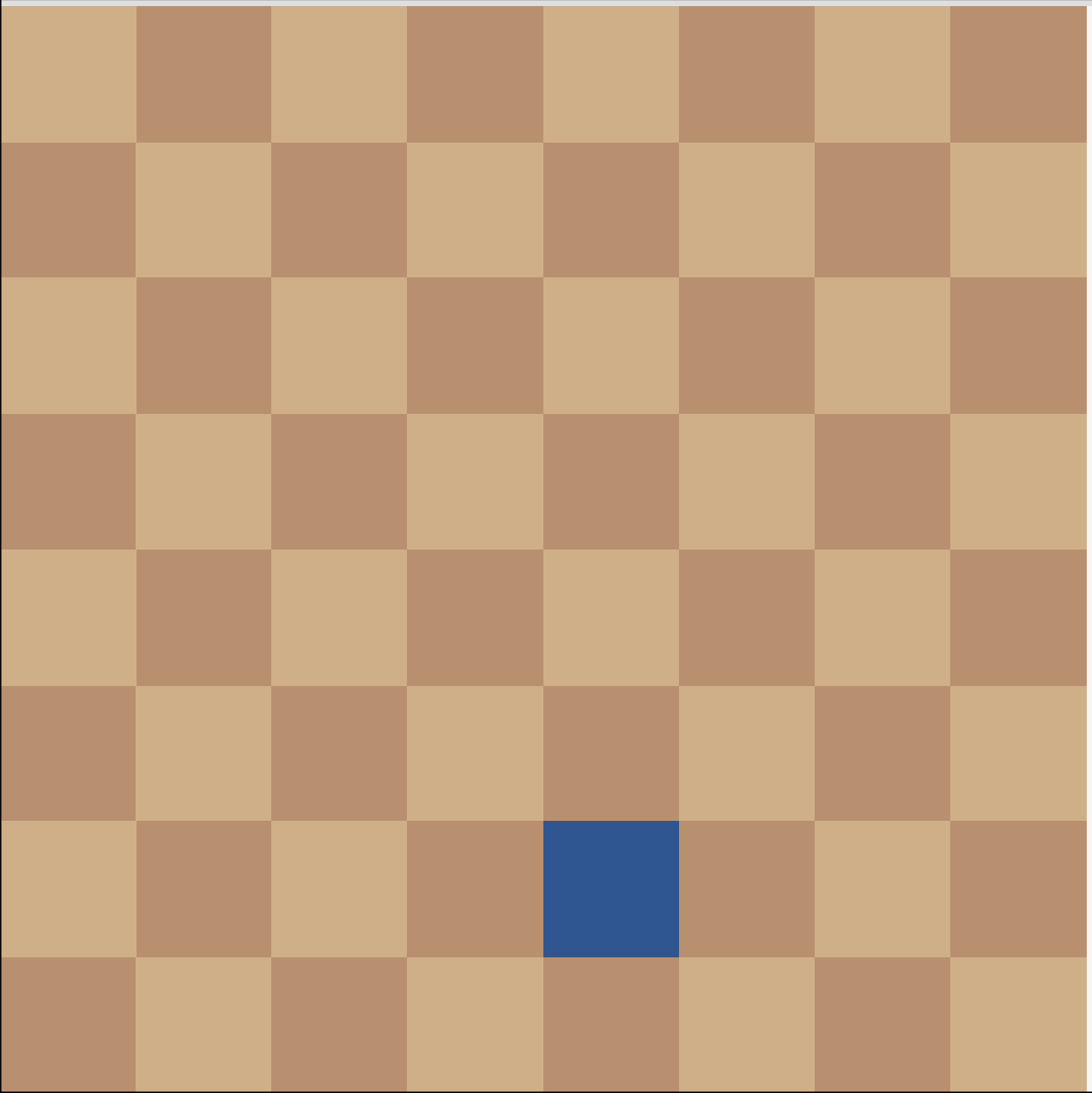
Statistics

12:00

Tube life time	104:07:12
Tube life pulses	4000000000
Tube dead time	< 1000000 µs
Device ID	08192a3b
Device voltage	1.296 V

Game

12:00



00:00

a1-a1 a1-a1
a1-a1 a1-a1
a1-a1 a1-a1

00:00

Rad Pro

2.0

WARNING

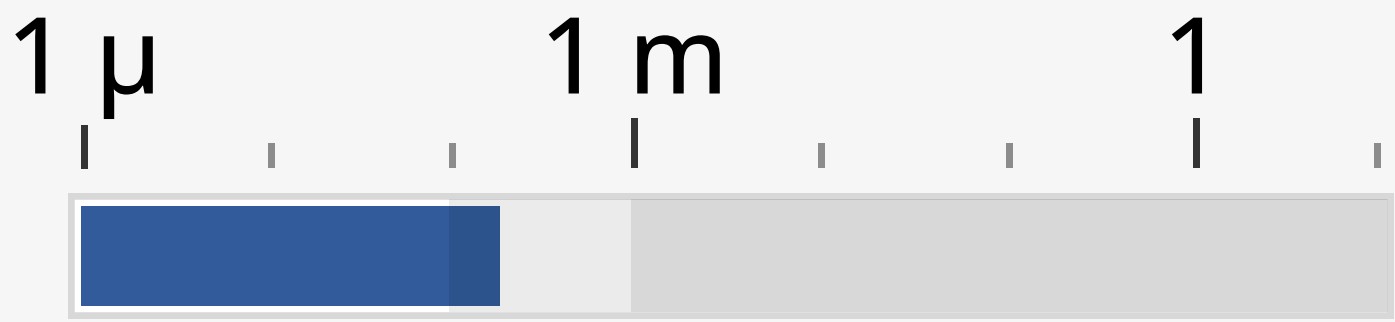
Wrong values harm device.

Instantaneous 12:00

258.0

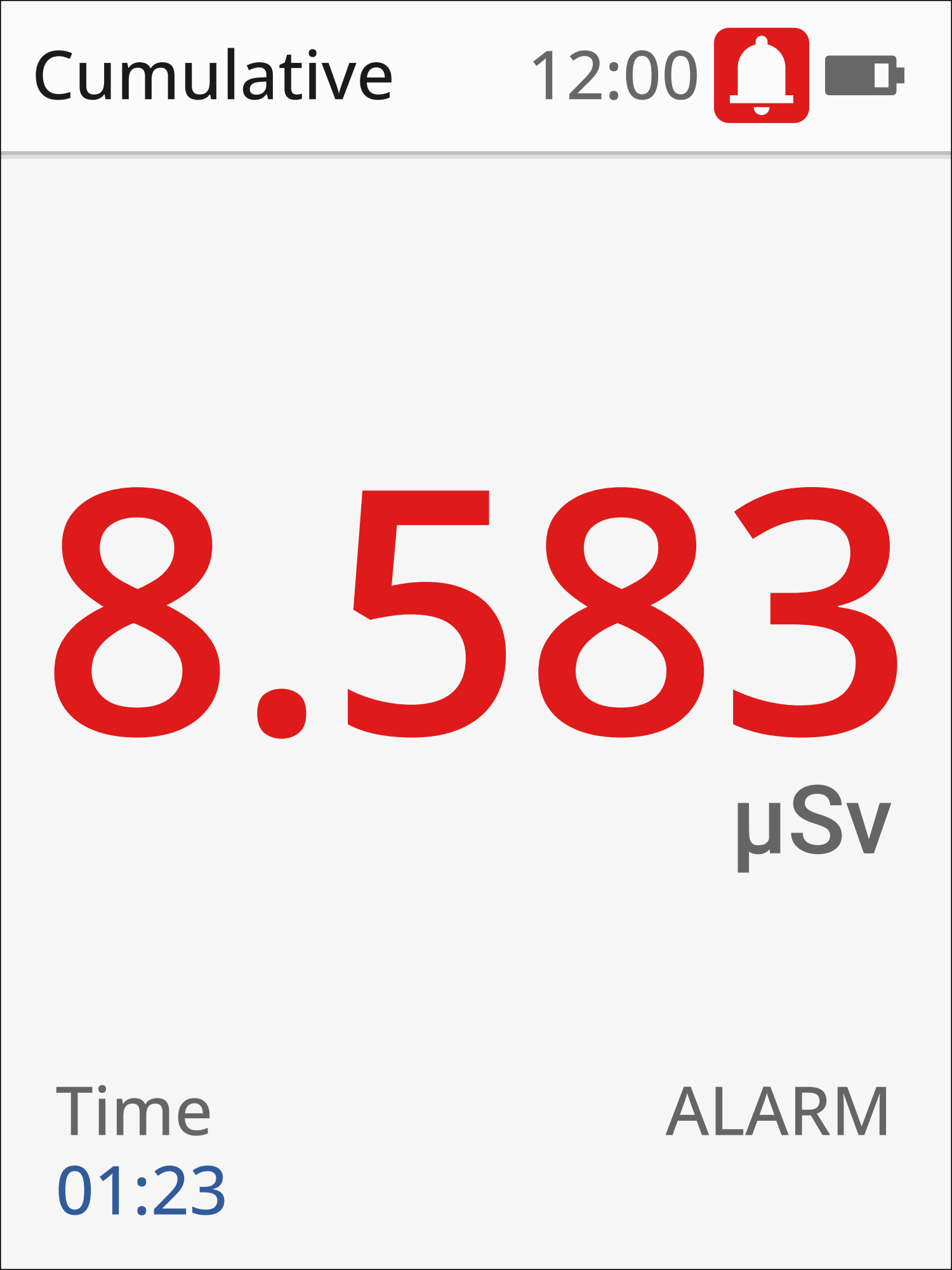
µSv/h

±45%



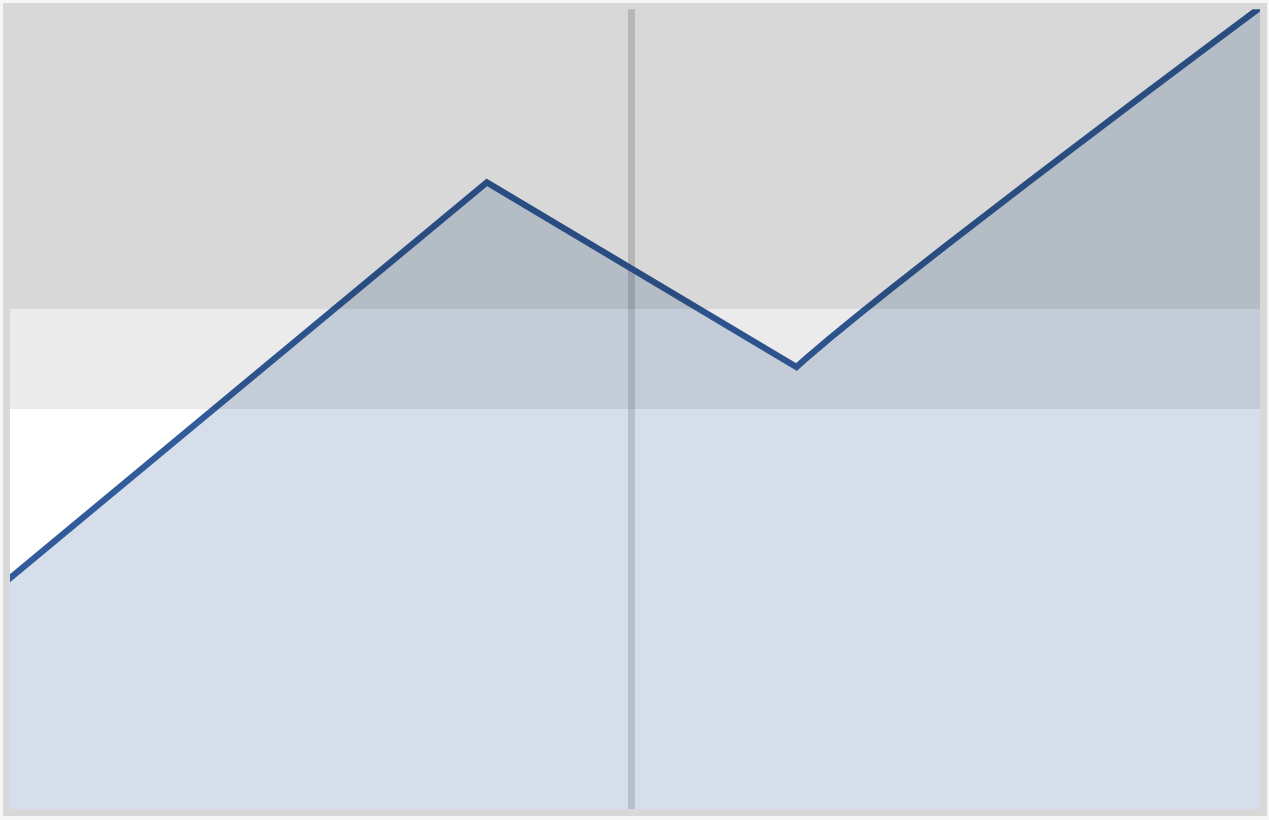
Instantaneous
12:00
1.520
mrem/h
±45%
Time
01:23

Average
12:00
0.158
mrem/h
±45%
Time
01:23
DONE

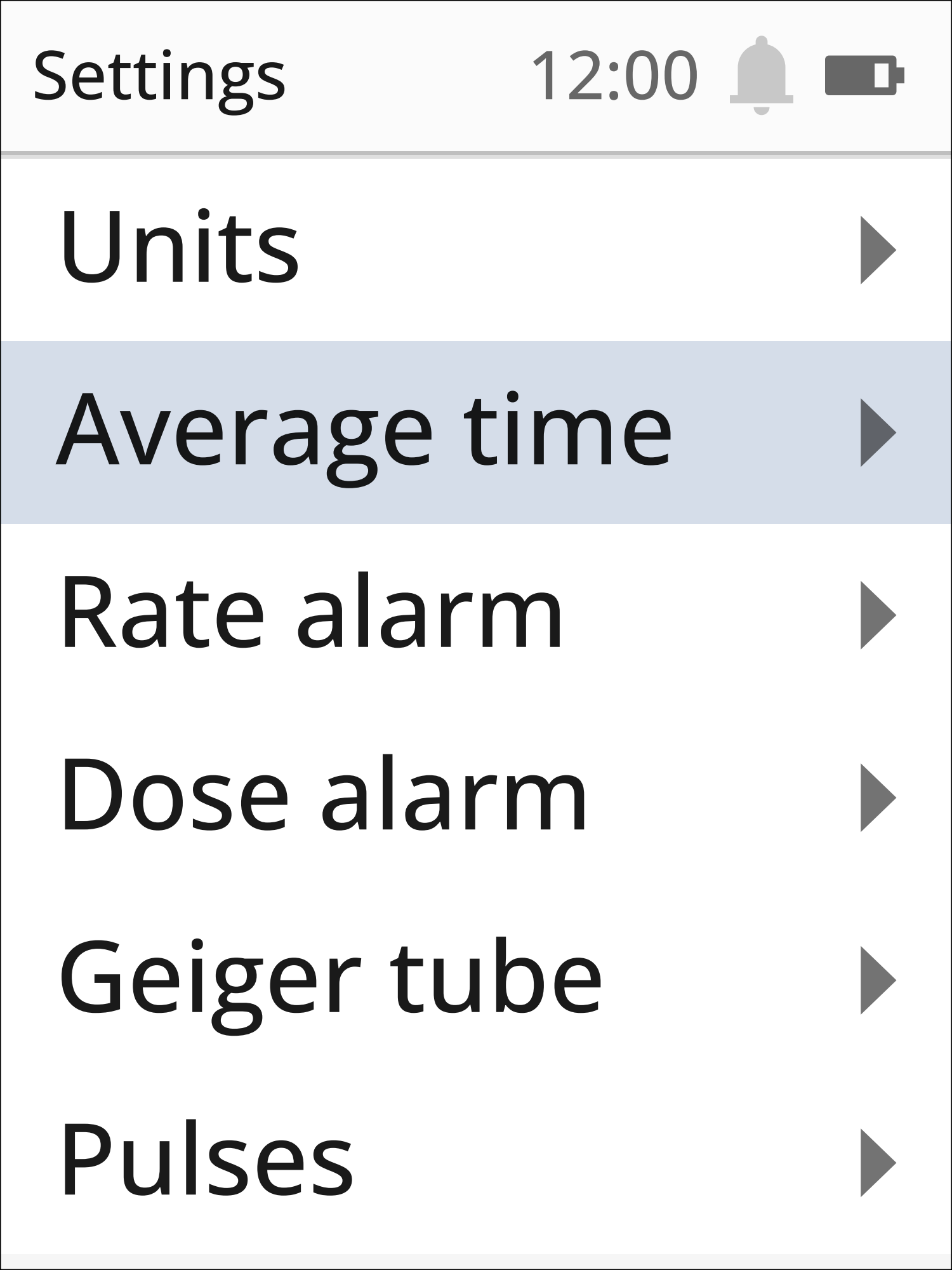

Cumulative
12:00
8.583
μSv
Time
01:23
ALARM

History (10 m... 12:00

10 µSv/h



0.1 µSv/h


Settings
12:00
Units
Average time
Rate alarm
Dose alarm
Geiger tube
Pulses

cpGaOJI6qaGkSOQ6

...

Tube

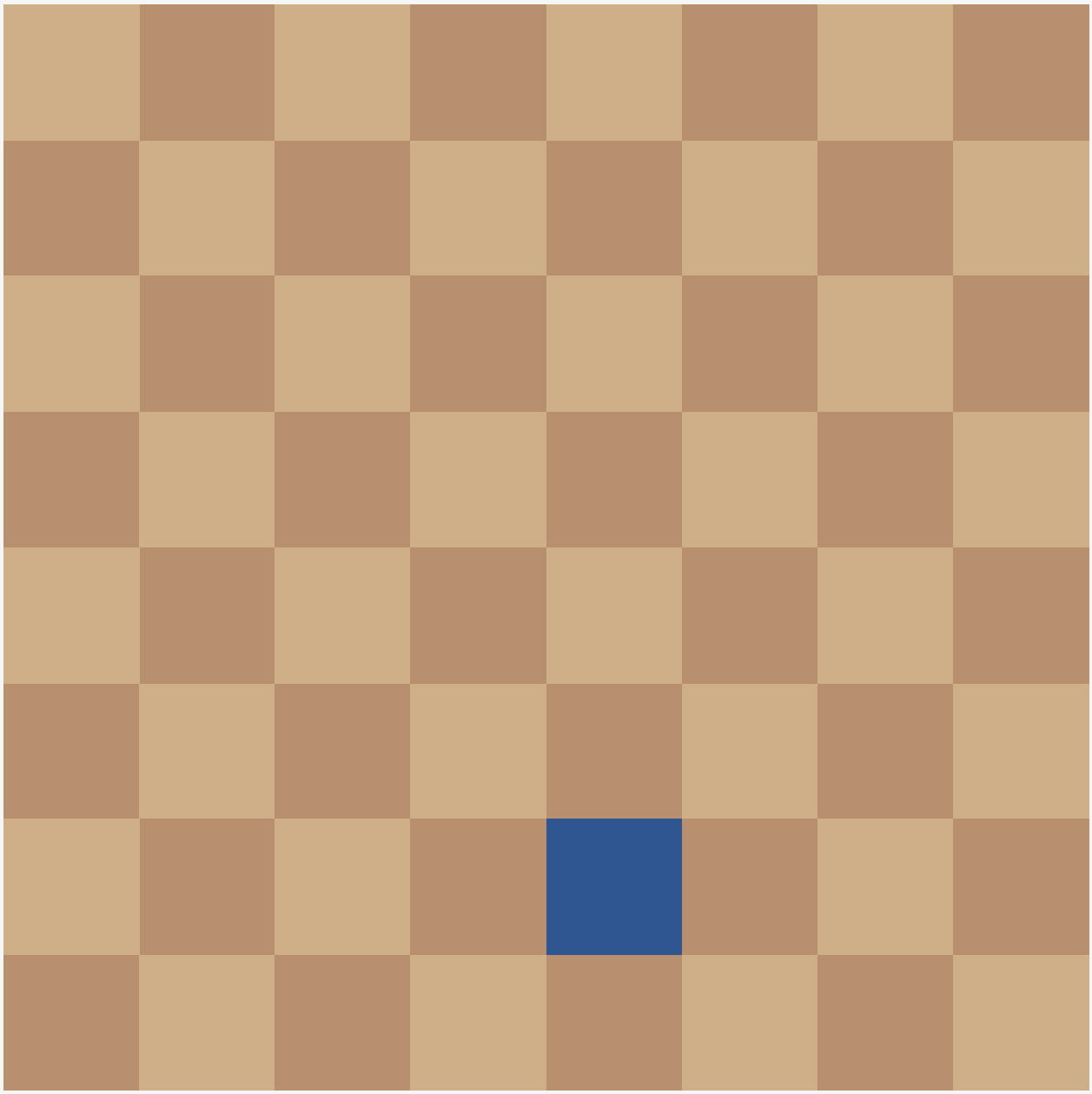
Life time	104:07:12
Life pulses	4000000000
Dead time	< 1000000 µs

Device

ID	08192a3b
Voltage	1.296 V

Game 12:00

00:00



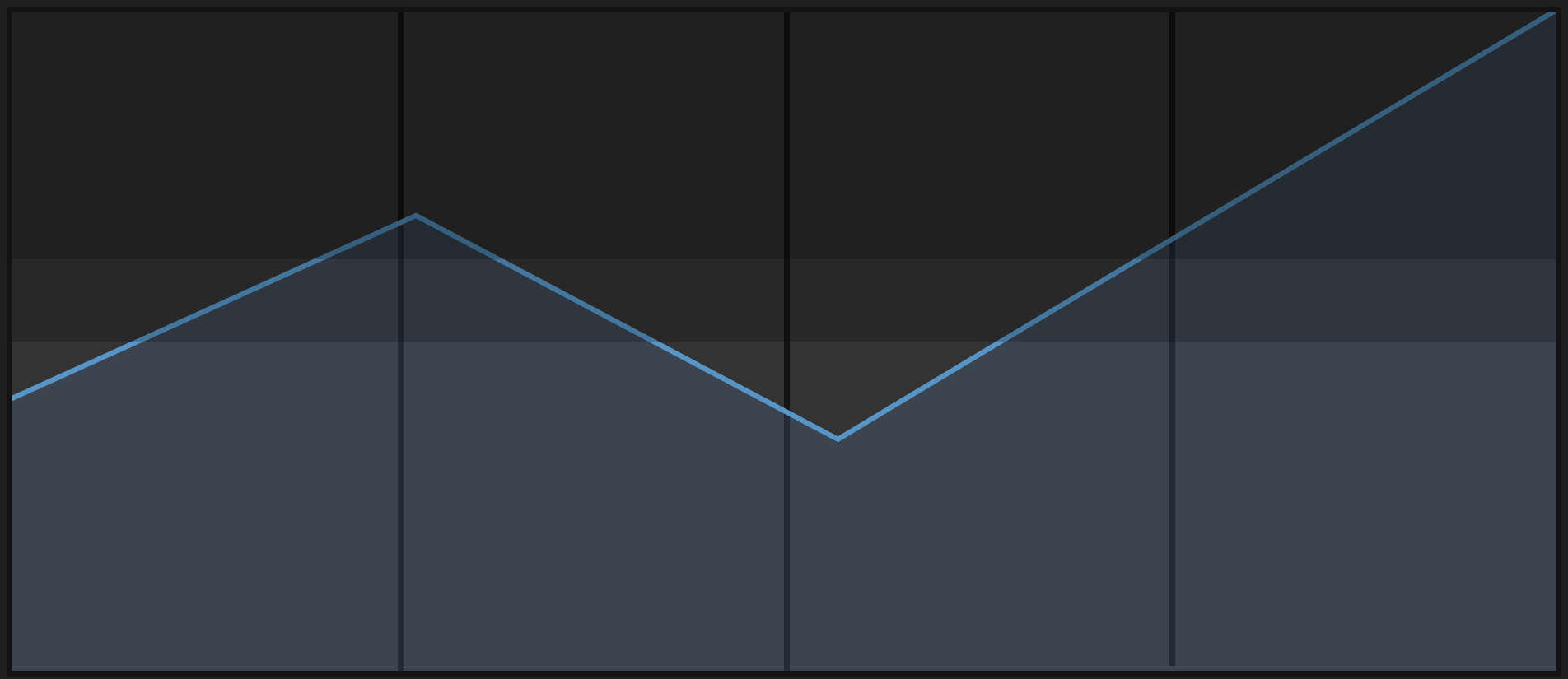
a1-a1 a1-a1 00:00

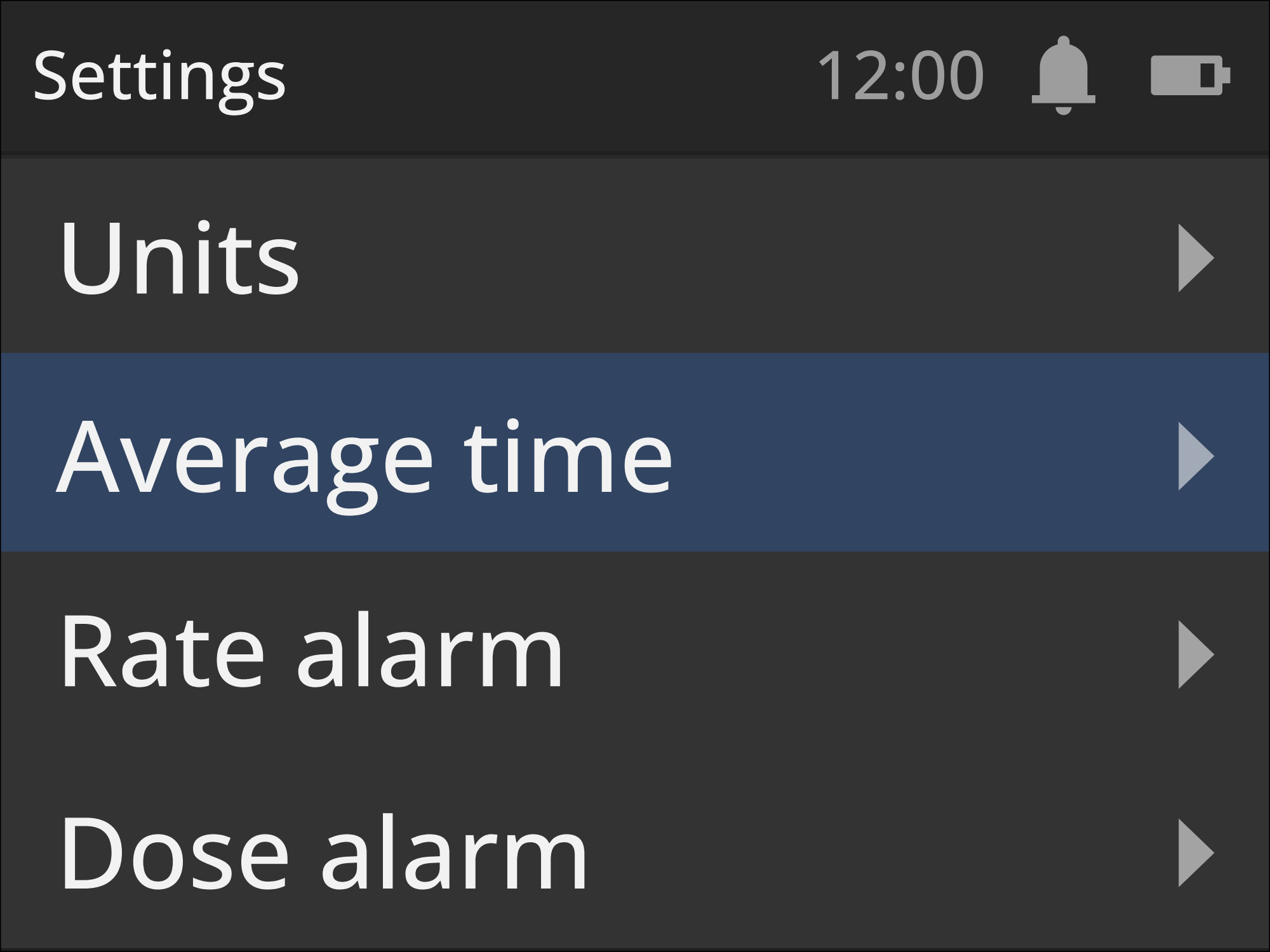
a1-a1 a1-a1

a1-a1 a1-a1

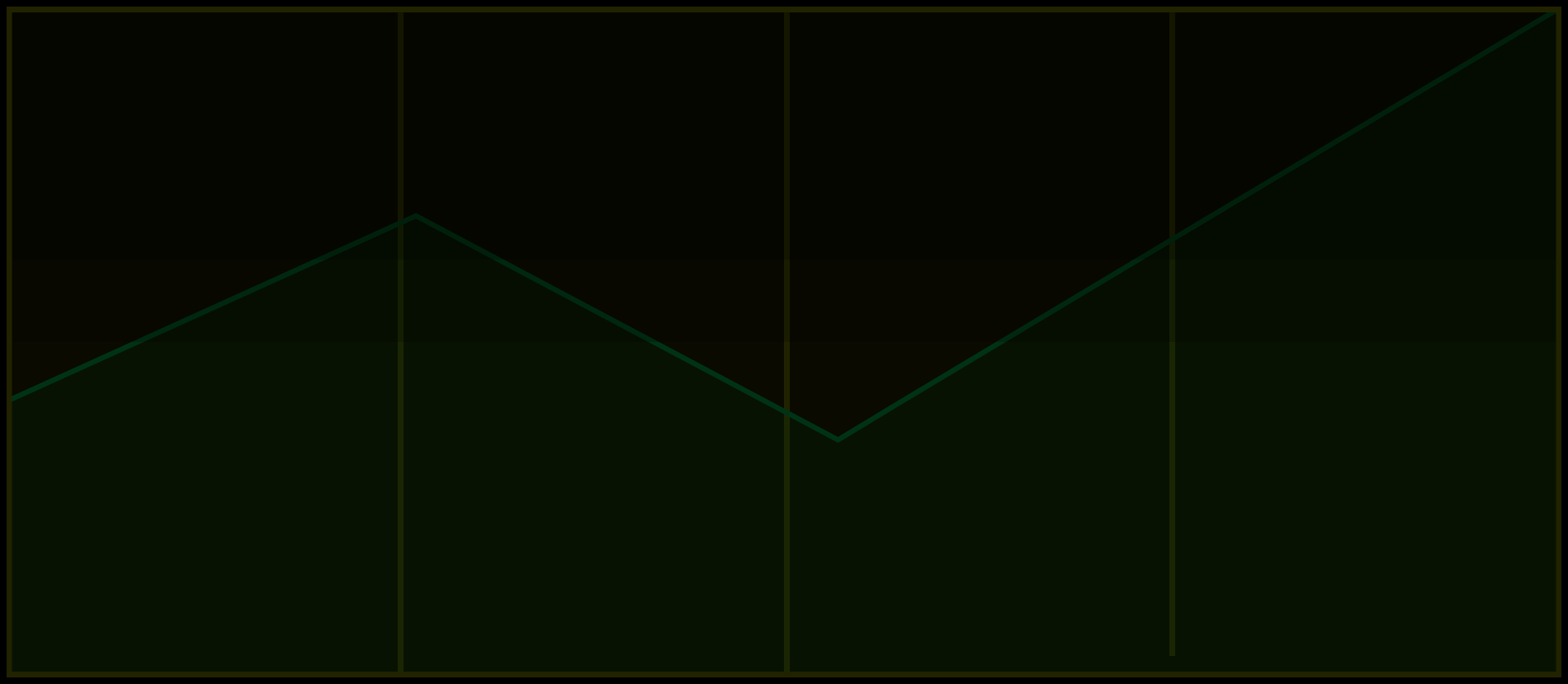
History (10 min)

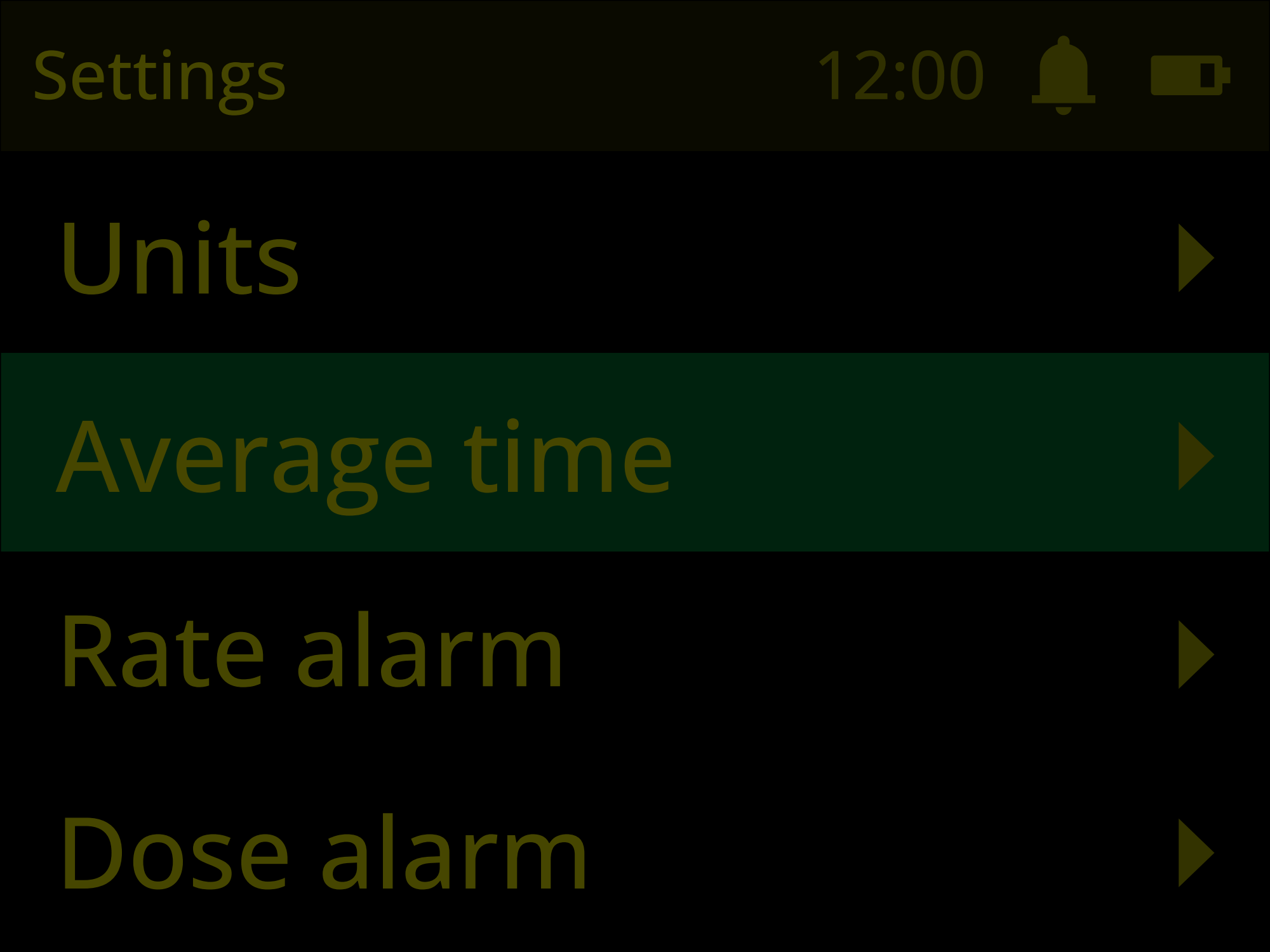
12:00




Settings
12:00
Units
Average time
Rate alarm
Dose alarm

History (10 min) 12:00




Settings
12:00
Units
Average time
Rate alarm
Dose alarm