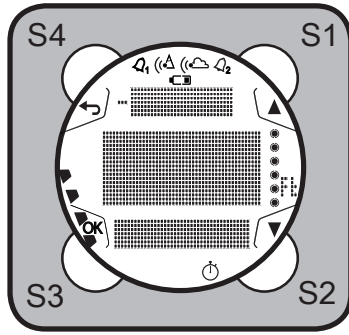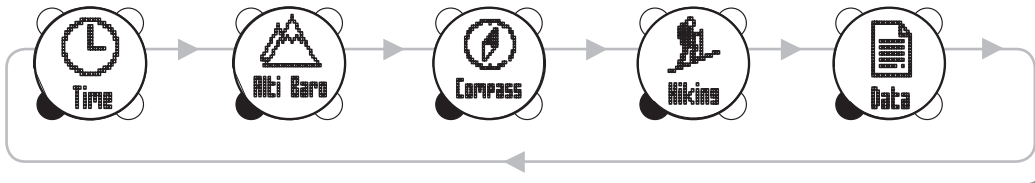**1**

Functions of buttons and symbols

S4   S1

S3   S2

S1 :   Start, stop, increment, save

S2 :   Split times, decrement, change view

S3 :   Change mode, preset the following event, confirm

S4 :   Back lighting, enter and leave the settings press and hold to access the settings menu

$\mathcal{Q}_1$ Alarm 1

$((\mathcal{A}$ Altitude warning signal

$((\mathcal{\triangle}$ Barometer warning signal

$\mathcal{Q}_2$ Alarm 2

⏱   Activity indicator

⋮   Scroll bar

2

Navigation system

Time → Alti Baro → Compass → Hiking → Data

3   SETTING 🛠

EASY!
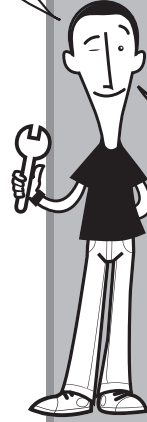
1   All the settings in the SETTING menu

3 sec   S4

3 sec   Compass

3 sec   Alti Baro

3 sec   Hiking

3 sec   Time

Setting

3 sec   Data
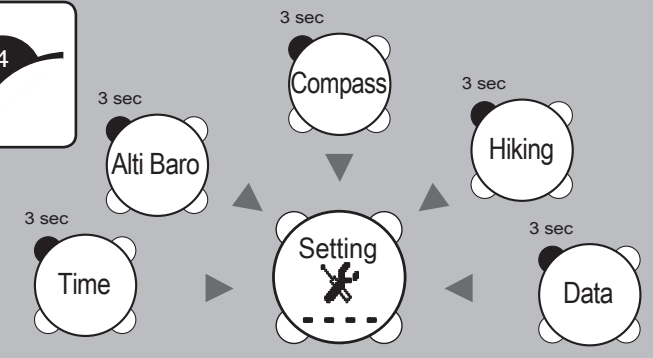
2   Tree diagram for the SETTING menu

Calibrate   > Alti / Baro > Compass

Location   > Continent - Country - City

Watch   > Time > Date > Alarm > Beep

Hiking   > Display > Alti target > Baro alarm

Units   > Altitude > Pressure > Temperature

3 Context help menu

BACK

INCREASE

CONFIRM

REDUCE

Scroll bar

4 Example of time

12 : 30 > 17 : 15

3 sec

12 : 30 ▶ Setting ▶ Watch (Location / Hiking) ▶ Time (Date) ▶ Wintertime (+0h) ▶ Time 12 : 30.05

0h :
1h :

3 x

Save Setting ◀ Time 17 : 15 . 05 ◀ Seconds 17 : 15 00 ◀ Min 17 : 15 20 ◀ Hours 17 : 30.10

2   1   2   1   2

1
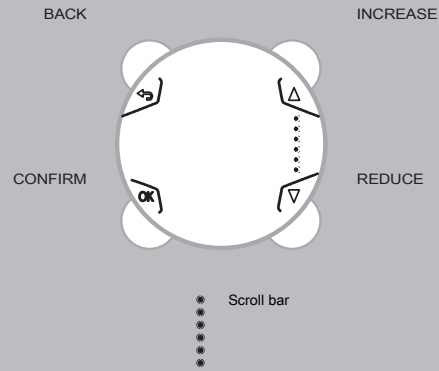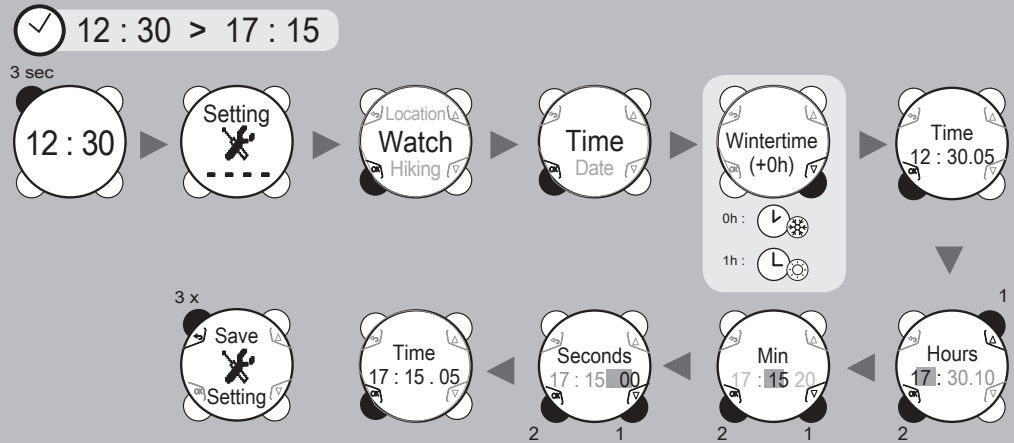
ALTI BARO

Altimeter

VIEW 1
ALTI

1326m/h
6780m
12:30

1326m/h	6780m	12:30
Climbing speed	Altitude	Time

Barometer

VIEW 2
BARO

20°C
1013mbar
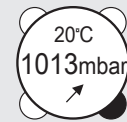
20°C	1013mbar	↗
Temperature	Sea level pressure	Weather indicators

SETTING

Change in the weather? Remember to calibrate your product

1459 m — Calibrate > Alti

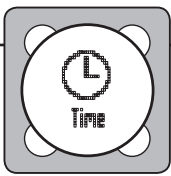Calibrate > Baro

Alti target
Target altitude
Hiking > Alti targ. > Target (1459m)
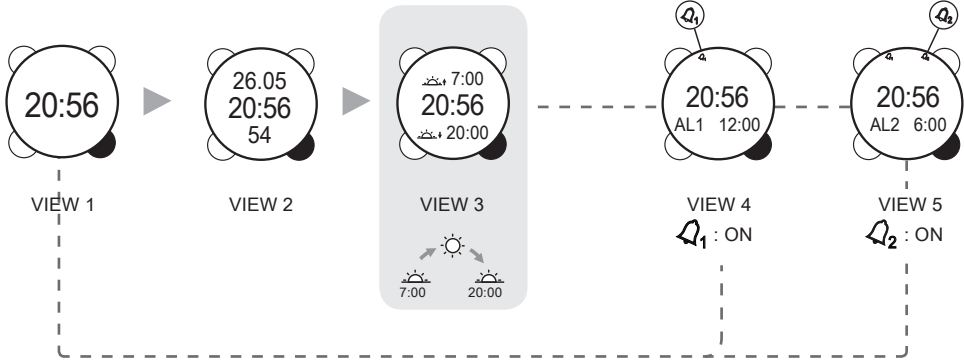Hiking > Alti targ. > Target alarm > (on/off)

Baro alarm
Storm warning

1459 m

↗ Weather improving; stable, fine weather

↗ Sunny spells, fine weather, few clouds

→ Stable weather

↘ Deterioration, cloud cover
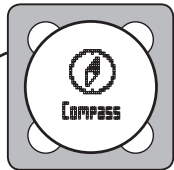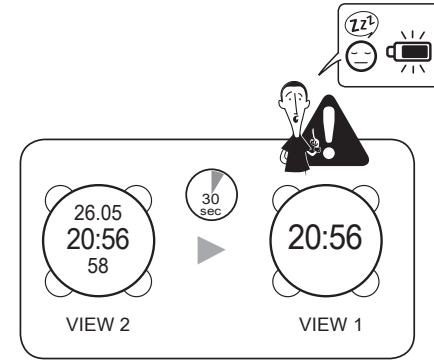
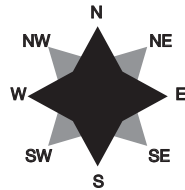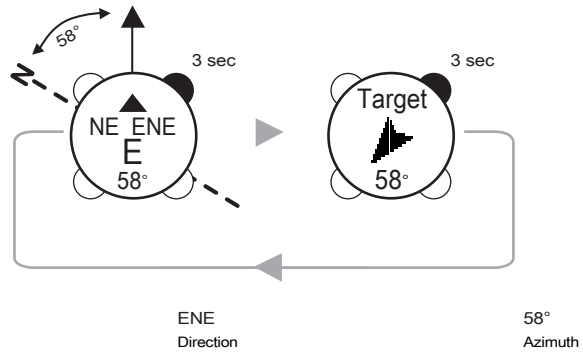↘ Significant deterioration, risk of rain

↓ Storm warning

Time

Time

20:56
VIEW 1

26.05
20:56
54
VIEW 2

☀ 7:00
20:56
☀ 20:00
VIEW 3
☼
7:00   20:00

20:56
AL1 12:00
VIEW 4
𝒬₁ : ON

20:56
AL2 6:00
VIEW 5
𝒬₂ : ON

SETTING

🕐 Setting > Watch > Time

📅 Setting > Watch > Date

🔔 Setting > Watch > Alarm

☀ ☀ Setting > Location > Continent
            + Country
            + City

26.05
20:56
58
VIEW 2

30 sec

20:56
VIEW 1

Compass

Compass

58°

NE ENE
E
58°

3 sec

Target
58°

3 sec

▲
Sight

ENE
Direction

58°
Azimuth

N
NW   NE
W   E
SW   SE
S

Compass
W SW
WS
215°
VIEW 1

30 sec

Standby
Press start
VIEW 2

SETTING

Calibrate the compass prior to use
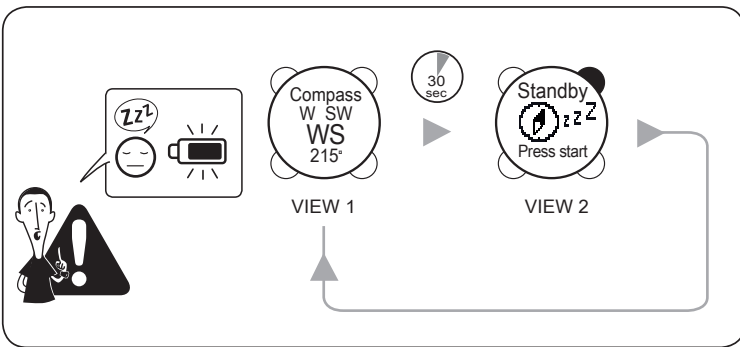
🧭 Calibrate > Compass

Hold
horizontal
▶ Turn Watch
↻ 360°
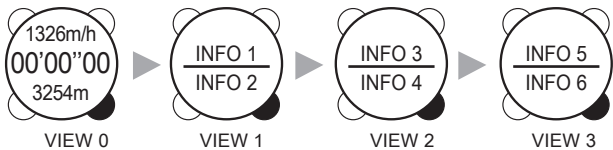▶ Turn
45 sec

Turn
●
Calibration
OK ✓

Turn
◕
Calibration
Failed ✗

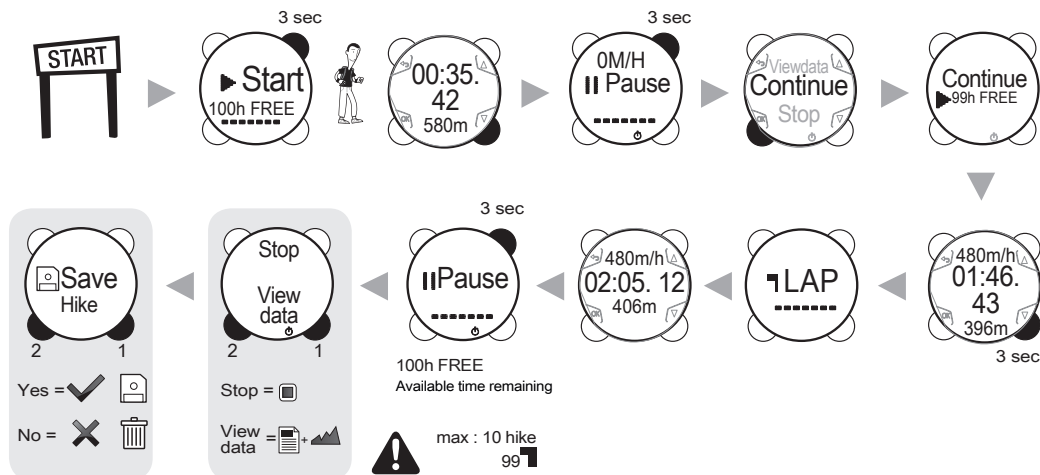Watch > Location > Continent + Country + City

Activity log

1326m/h
00'00"00
3254m

INFO 1
INFO 2

INFO 3
INFO 4

INFO 5
INFO 6

VIEW 0   VIEW 1   VIEW 2   VIEW 3
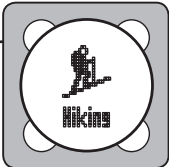
VIEW 0
Standard view

1236m/h
Climbing speed

00'00"00
Chronograph

3254m
Altitude

START AN ACTIVITY

START

3 sec
▶ Start
100h FREE

00:35.
42
580m

3 sec
0M/H
❚❚ Pause

Viewdata
Continue
Stop

Continue
▶99h FREE

480m/h
01:46.
43
396m
3 sec

❚LAP

480m/h
02:05. 12
406m

3 sec
❚❚Pause

100h FREE
Available time remaining

⚠ max : 10 hike
99❚

Stop
View
data
2   1

Stop = ▣

View
data = 📄 + ⛰

Save
Hike
2   1

Yes = ✔ / 💾

No = ✖ / 🗑

Screen personalisation
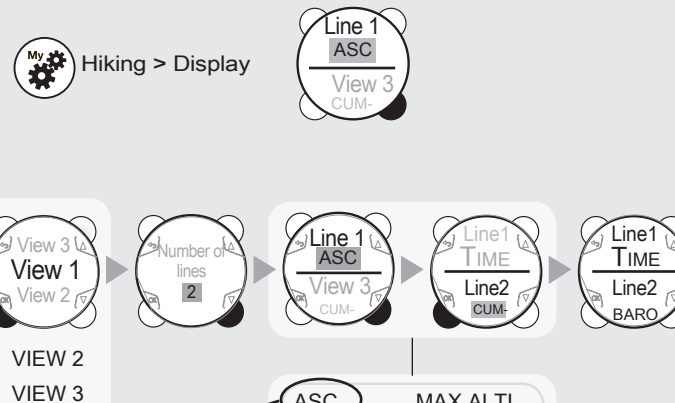
⚙ My Hiking > Display

Line 1
ASC
View 3
CUM-

View 3
View 1
View 2

Number of
lines
2

Line 1
ASC
View 3
CUM-

Line1
TIME
Line2
CUM-

Line1
TIME
Line2
BARO

VIEW 2
VIEW 3

ASC	MAX ALTI
❚ASC	COMPASS
AVG ASC	BARO
MAX ASC	MAX BAR
DSC	MIN BAR
❚DSC	TREND
AVG DSC	TEMP
MAX DSC	MIN TEMP
CHRONO	MAX TEMP
❚CHRO-NO	CUM+
TIME	❚CUM+
☀↑ IN	CUM-
ALTI	❚CUM-
MIN ALTI	DIFF
	❚DIFF

❚ ASC   LIST OF VALUES

❚	(information) since the previous lap	ASC	Climbing speed
AVG	Average (of information)	DSC	Speed of descent
MIN	Minimum (of information)	CHRONO	Chronograph
MAX	Maximum (of information)	☀↓	Time of sunset
		ALTI	Altimeter
		COMPASS	Compass
		TEMPS	Temperature
		CUM+	Positive total

CUM -	Negative total
DIFF	Difference in altitude from your starting point start
TOTAL	Total chronograph
START	Start time
END	End time
TARGET	Target altitude
❚TARGET	Time elapsed above the target altitude

Exercise report

Press start ▸ **Consult** / Memory / Delete ▸ **Hike 1** 4 . 38 . 47

HIKE 2
HIKE 3

MEMORY :
3 / 10
hikes

CONSULT :
HIKE 1
HIKE 2
HIKE 3

DELETE :
HIKE 2

CLEAR ALL :
HIKE 1+2+3

Hike 1
TOTAL
START
END
MAX ALTI
MIN ALTI
AVG ASC
MAX ASC
AVG DSC
MAX DSC
CUM +
CUM -
TARGET.
↗ TARGET

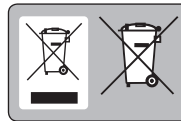**Hike 1** / **Lap 1** 05: 32
LAP 2
LAP 3
...
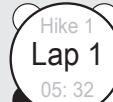
Lap 1
▌MAX ALTI
▌MIN ALTI
▌AVG ASC
▌MAX ACS
▌AVG DSC
▌MAX DSC
▌CUM +
▌CUM-
TARGET
▌↗ TARGET

Contact us

GEONAUTE.com

Take the batteries and unusable electronic products to an authorised collection area for rec clin•.

2 WARRANTY GARANTIE

The product has a 2 years guarantee for normal usage.

CR 2032-3V

Please note: if you note that the display is flashing unusually or doesn't appear to be working correctly, this usually means that the watch battery is low and needs to be replaced. To change the battery: contact the retail outlet where you bought your product. If you change it yourself, you risk damaging the seal and impairing the waterproof design as well as voiding your warranty. Battery life is influenced by the length of time it is stored in the shop and the way in which you use the product.

WARNING ATTENTION

0°C 32°F   50°C 122°F