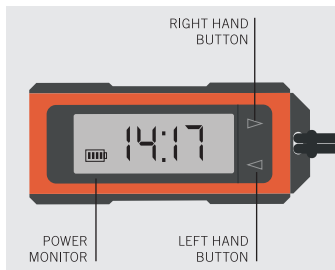


## BUTTONS & POWER MONITOR

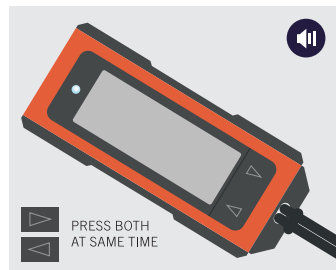


The Halo has two buttons, a right and a left hand button, as shown above. Both buttons are used to scroll through the functions or select settings.

The power monitor shows the battery capacity status. This will start to flash if the power is below 25% capacity and indicates that the battery needs to be recharged.

The screen will auto off after 10 seconds of inactivity.

## TRANSCIEVER CHECKER



Hold the Halo within 10cm of your transceiver. Press the left and right hand buttons at the same time. A blue LED light will flash and an audible sound will indicate that the transceiver is working. If there is no light or sound, check that the transceiver is switched on.

## TIME

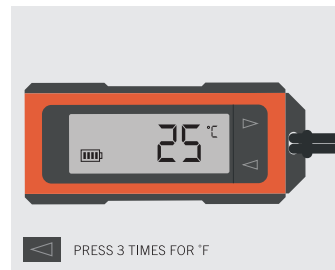


To change the time, press and hold the left hand button for 3 seconds, the hour segment will flash.

The display may change briefly but continue to hold down the button to enter time-setting function.

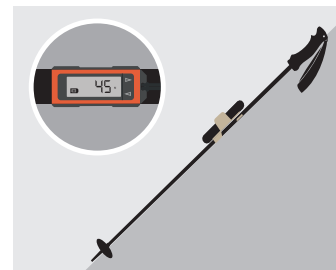
Use the left hand button to change the hour. Then press the right hand button once and the minute segment will flash. Use the left hand button to change the minutes, the minute segment will flash for 3 seconds and then auto exit the time setting mode.

## TEMPERATURE



Press the left hand button twice to show temperature in C° and three times to show the temperature in F°.

## SLOPE ANGLE (INCLINOMETER)

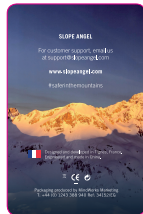


Press the left hand button four times to display slope angle. Press the left hand button four times to get to slope angle function. Range is from 0° to 90°. Use your ski pole clip included to secure to a ski pole, ice axe or similar on the slope, parallel to the slope axis. The angle is displayed.

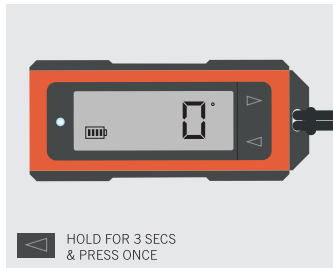
## ALTITUDE



Press the left hand button five times to display the altitude in metres. To calculate this in feet, multiply the value by 3.28.



## ANGLE CALIBRATION



Hold the left hand button for 3 seconds, the slope angle will flash. Press the left hand button once and put the Halo on a flat surface to reset to 0°.

## ALTITUDE CALIBRATION



Confirm the accurate altitude of your current position.

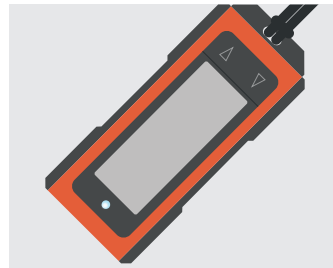
To calibrate the altitude, press and hold the left hand button for 3 seconds, the digits will flash.

Use the left hand button to change the digits.

Use the right hand button to change to the 10s, 100s and 1000 meter digits. The screen will flash for 3 seconds and then auto exit the calibration setting mode.

The altitude is calculated by barometric pressure.

## BATTERY



The Halo has a 120mAh battery capacity and is recharged via a USB cable. One charge will last approximately 5-6 months. The LED lights will show red whilst charging and green when fully charged.

## STRAP & SKI POLE CLIP



A 25mm wide elastic strap is included to secure the Halo to a back pack chest strap. A secure ski pole clip is also included.

