## Replacing the battery

The battery is replaceable. Please check our FAQ section on **sunsense.com** for more information.

## IMPORTANT

Be extra careful if:

- You can't get tanned or tanned without burning when you are in the sun
- · You are sunburned
- You have or have previously had skin cancer or you have a family history of skin cancer
- · You have a lot of freckles
- You have a large number of or abnormal moles or pigment spots
- · You have natural red hair
- You had frequent, severe sunburns in childhood
- You use medication that increases the sensitivity to sunlight (photosensitizing)
- You have a medical condition making your skin more sensitive to sunlight

NOTE: Not for use in tanning salons.

For more information visit sunsense.com



# GET STARTED

Download the SunSense app and follow the instructions





Clip the sensor at the most sun-exposed areas of your body.



Eniov the sun like never before! Water-resistant Up to 1m/3ft.

#### Stand-alone use

SunSense Pro can also be used even if you do not have your smartphone nearby, after it has connected to a phone and you have calculated your maximum dose for that day. To check your status. tap the Pro. The UV sensor eve will light up as follows:

Green:	Under 60%
	of the maximum dose
Yellow:	60-90%
	of the maximum dose
Red:	Over 90%
	of the maximum dose

#### Important:

In case of alarm in the app or red alert light, you should immediatelywear clothes, find shade, or otherwise protect vourself. We always recommend using sunscreen in combination with SunSense for optimal protection of your skin.

### Power saving and storage

After 6 hours without sunlight. Pro turns off automatically. Store the device in a dark place when not in use. If exposed to vibrations the battery may drain unnecessarily over time as this can turn the device on. The CR2032 battery has a duration of up to 3000 use hours.