



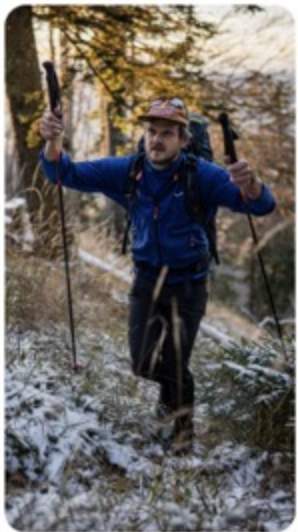
SUUNTO

# SUUNTO OCEAN

In a nutshell





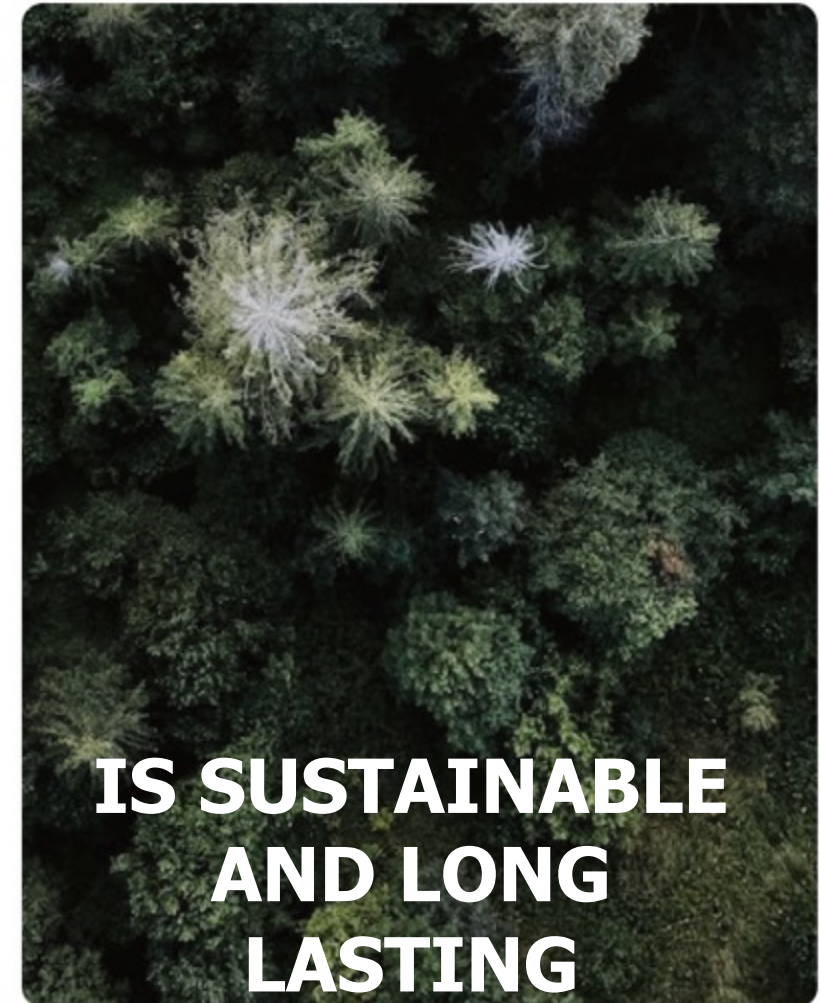
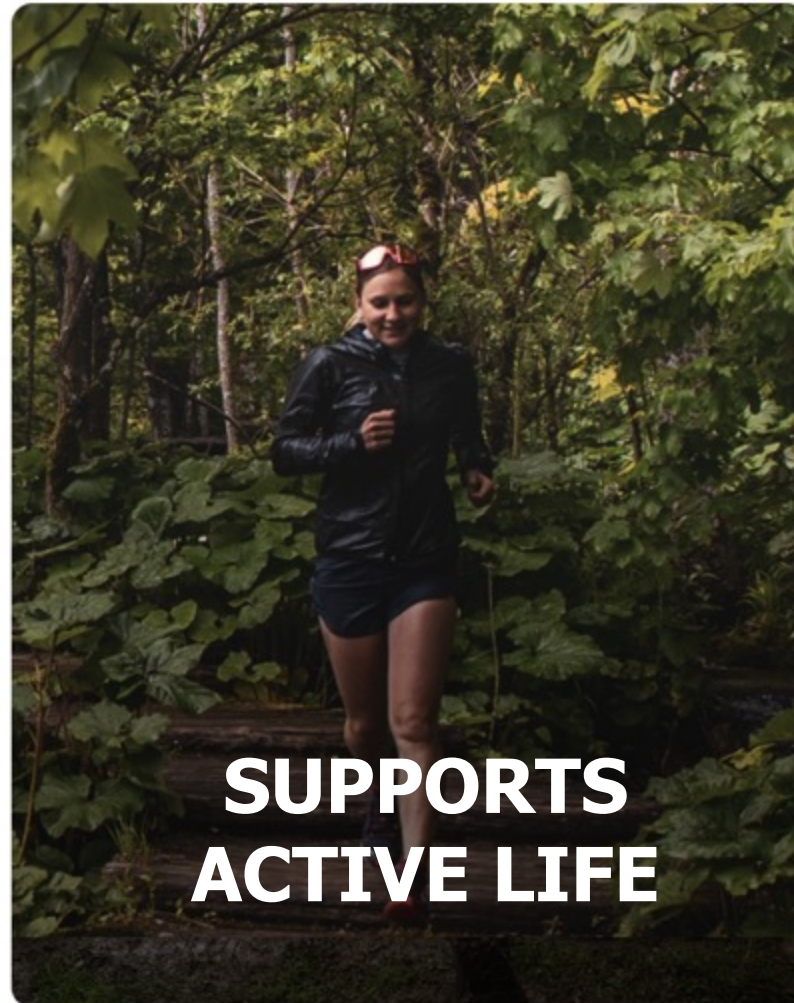


  
**SUUNTO**





# Divers look for a solution that...





# BATTERY LIFE

## SCUBA DIVING

40h – 60h\*

UP TO 25 DIVES

## DAILY USAGE

UP TO 16 DAYS

DAILY HR &  
ACTIVITY TRACKING,  
SLEEP,  
NOTIFICATIONS

## OUTDOOR

Up to 50h

GNSS TRACKING  
BEST ACCURACY



# EXCELLENT READABILITY

1.43" AMOLED  
HIRES (466X466) DISPLAY

ACTIVE BRIGHTNESS ADJUSTMENTS

IMPROVED FONTS AND INTERFACE

CLEAR MENUSTRUCTURE





# SINGLE GAS MODE

- 1 ACTIVE GAS ONLY
- SAVE YOUR MOST USED GAS MIXES
- DECOMPRESSION INFO ALWAYS ON SCREEN
- COLOR CODED ASCENT RATE
- SWITCH WINDOW WITH ADDITIONAL DATA:
  - TEMPERATURE, TANK PRESSURE, TIME, GAS CONSUMPTION, GAS TIME, MOD, COMPASS\* ..
- ADDITIONAL INFO ON ARCH



# MULTIGAS MODE

- MULTIPLE ENABLED GASES (MAX 5)
- DECOMPRESSION INFO: STEPPED & CONTINUOUS PROFILE
- TIME TO SURFACE ALWAYS ON ARCH (ALSO IN SWITCHFIELD)
- CEILING VALUE IN SWITCHFIELD
- GAS SWITCH IF BETTER GAS AVAILABLE
- NO LOCK OUT IF CEILING BREAK





**Pre-dive screen with  
all necessary info**



**Heart rate / heart  
rate belt compatible**



**Dive autostart from  
any screen**



**Adjust brightness  
during dive**

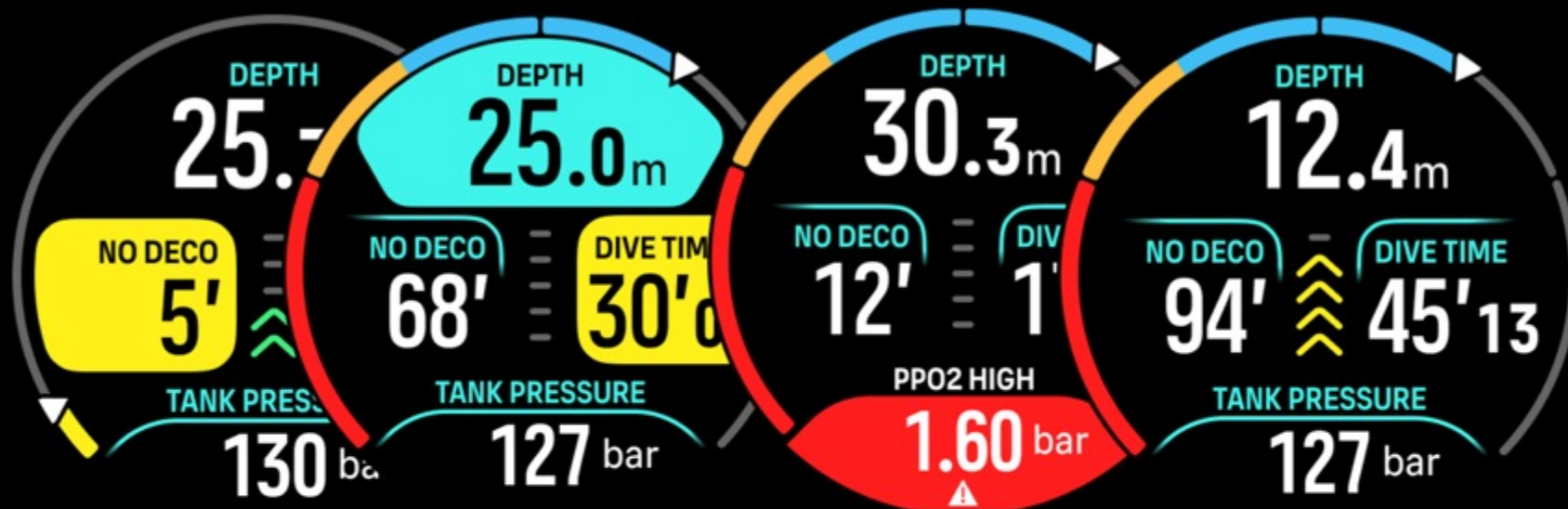


**Button lock**



**Adjust your start  
depth**





**EXTENSIVE ALARM  
OPTIONS**

**NDL  
ALARM**

**DEPTH AND DIVE  
TIME**

**GAS  
ALARMS**

**ASCEND  
SPEED**





# SUUNTO TANK POD

- PAIR WITH 5 TANK PODS
- TANK PRESSURE DATA
- TANK PRESSURE ALARMS: 50 BAR AND CONFIGURABLE
- REAL-TIME GAS CONSUMPTION DURING DIVE
- GAS TIME
- ANALYSE DATA IN SUUNTO APP



A diver in silhouette is walking on dark, jagged rocks along a coastline. The diver is carrying a Cressi fin on their back and is barefoot. The sun is low on the horizon, creating a strong lens flare and silhouetting the diver against the bright sky. The ocean is visible in the background, with gentle waves breaking on the shore. The overall mood is serene and adventurous.

**THE DIVE  
EXPERIENCE**

**FOR FREEDIVERS**





**Clear and simple dive view**



**Multiple above surface views**



**Ascend and descend speed**



**During dive alarms**



**Timer**

A female scuba diver is shown from the chest up, floating in the water. She is wearing a black wetsuit, a red diving mask, and a black regulator. Her hair is tied up in a bun. She is holding the regulator with both hands. The background shows a rocky coastline under a cloudy sky. The water is dark blue and slightly rippled.

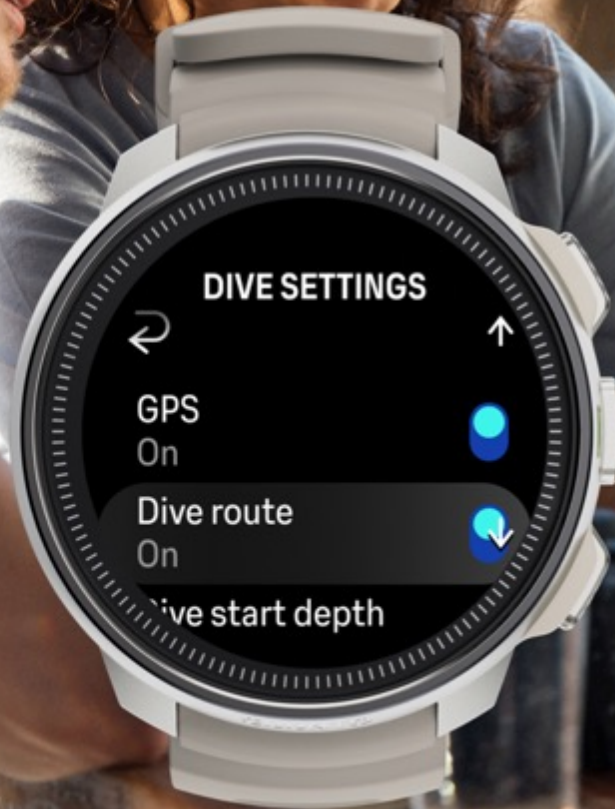
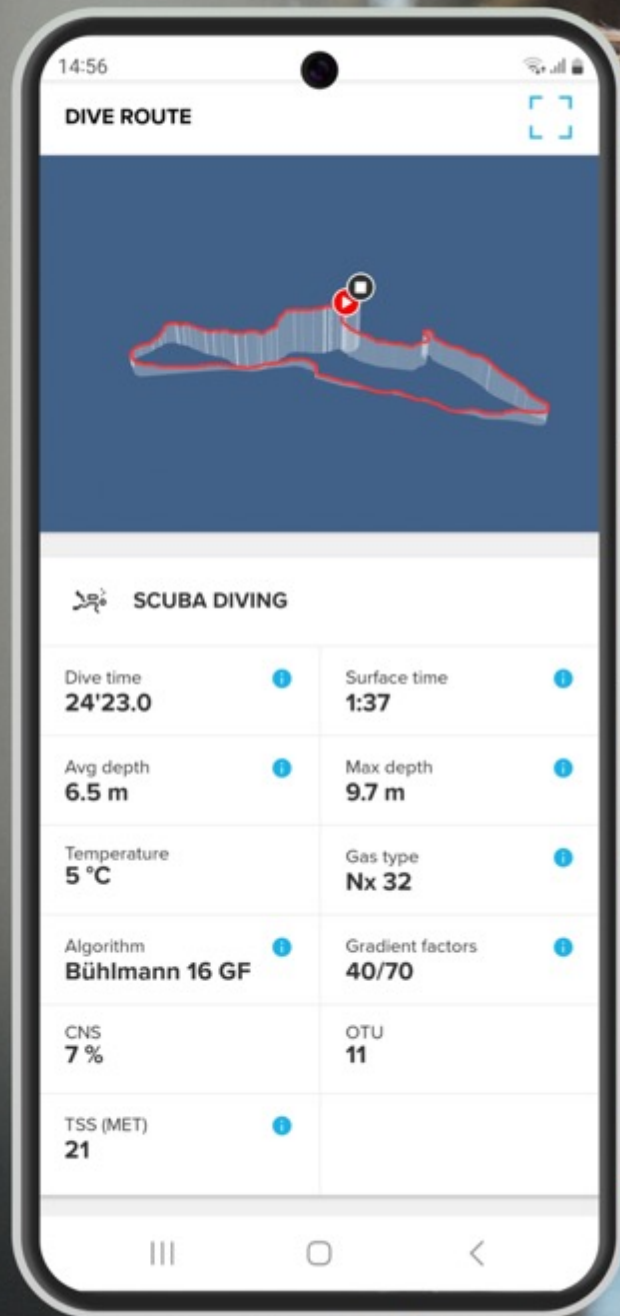
# **GPS AND DIVE ROUTE TRACKING**



# SAVE YOUR DIVE LOCATION

- ENTRY AND EXIT POINTS  
IN LOGBOOK
- NAVIGATE WITH MAPS



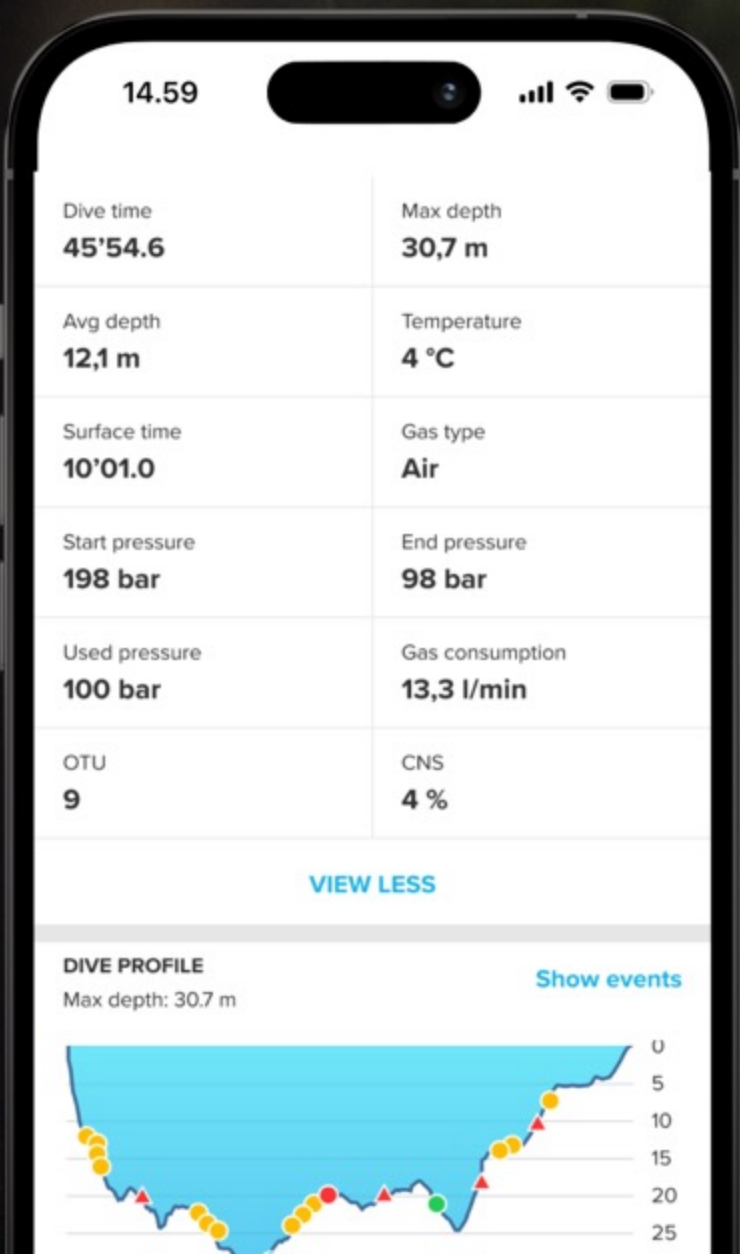


# SAVE YOUR DIVE ROUTE

- YOUR DIVE ROUTE IN 3D IN SUUNTO APP
- NO EXTRA DEVICES
- BASED ON GPS, ACCELROMETER, GYROSCOPE, MAGNETOMETER AND PRESSURE SENSOR

\*Will be launched as beta version





# DIVE LOGBOOK AND HISTORY

- ALL IN ONE PLACE
- IMPROVED SUMMARY
- SCUBA STATS = DIVE HISTORY

A true dive computer with premium sports features for the recreational diver



# SUUNTO OCEAN

AMOLED

50mm x 13,4mm

99g

40-60 hours

Suunto Bühlmann 16 GF

Air & Nitrox, Freedive,  
Snorkeling, Mermaid

60m

Yes

Yes

Yes

Yes

Yes

# SUUNTO D5

DISPLAY

SIZE

WEIGHT

BATTERY  
DIVE

ALGORITHM

DIVING MODES

DEPTH

TANK POD

SUUNTO APP

HEART RATE

GPS

COMPASS

MIP

53mm x 16,3mm

90g

6-12 h

Suunto Fused RGBM 2

Air & Nitrox , Freedive

100m

Yes

Yes

No

No

Yes

Watch-sized dive computer for the recreational diver





# From sports perspective



**Suunto  
Ocean**

=



**Suunto  
Race**



# Ready for your sports

Suunto Ocean supports various outdoor and indoor sports.

Choose one of the more than 95 sport modes to stay active.





# A premium sports watch

- On-wrist heart rate
- Compatible with heart rate belt (works for underwater heart rate tracking)
- Location tracking leaning to all 5 satellite systems > best possible "GPS"
- Barometer for accurate altitude readings





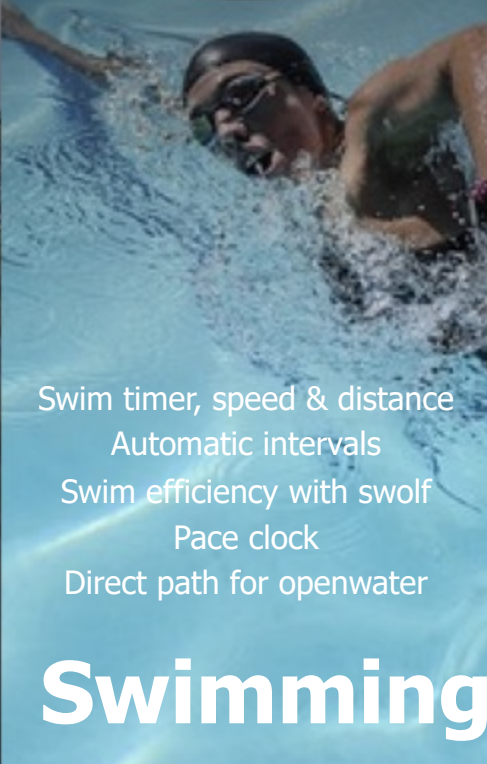
# Running

- Running power
- Strava segments
- Pace & Power Zones
- Footpod / Treadmill compatible
- Running pacer tools



# Outdoor adventures

- Best "GPS", Barometer
- Outdoor offline maps
- Sport modes i.e. mountaineering, ski touring



- Swim timer, speed & distance
- Automatic intervals
- Swim efficiency with swolf
- Pace clock
- Direct path for openwater

# Swimming

# All Sports

- Movement for workout intensity
- Game score keeping
- Fat & Carb burn rate
- Smart glass compatible
- Surfing wave stats
- Paragliding variometer



# Cycling

- Speed, altitude, lap data
- Strava segments
- Power sensor compatible
- FTP tests
- Automatic sprints
- Loop tracking for cyclocross





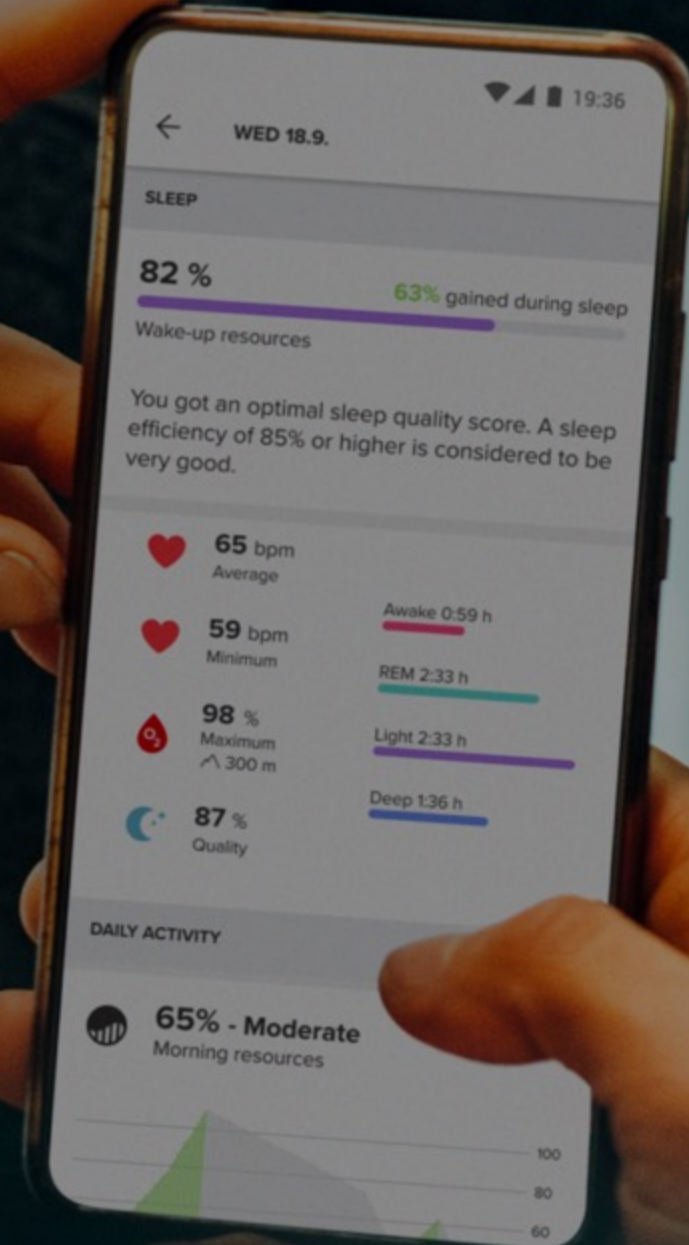


# Maps for your needs

- Free detailed global maps
- Find paths, POIs, water, buildings...
- Works in offline mode
- Discover and create routes – or mark dive entry points - on Suunto app and sync to watch

# Suunto app

- Follow workout & dive summaries > all in one app
- Analyze progress in Training Zone
- Get tips from Suunto coach
- Plan workouts in workout planner
- Enable voice guidance
- Plan routes and sync to your watch for navigations








# Daily widgets

Having a daily companion to support your healthy and active lifestyle is invaluable.

With just a few taps, track:

- Progress
- Recovery
- Steps
- Calories
- Heart rate
- Sleep
- and much more



A photograph of a modern, multi-story office building with a glass facade. The building is covered in large advertisements for Suunto. The word 'SUUNTO' is visible in large letters on the roof and on the building's facade. A large digital watch advertisement is prominently displayed on the right side of the building. The watch face shows a compass and the numbers 19 and 36. The background is a clear blue sky.

SUUNTO

SUUNTO OCEAN

**Made in Finland  
with 100%  
renewable  
energy**





# Specs

Display: 1,43" AMOLED

Product size: 50 mm

Memory: 32GB

UWC: >150 cm

Battery size: 510mAh

Operating temperature: -20°C – 45°C

Water resistance: 10ATM

Dive depth measurement: 7 bar

Wifi, BLE, OHR

Dualband GNSS: L1 and L5 support

