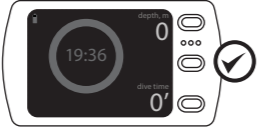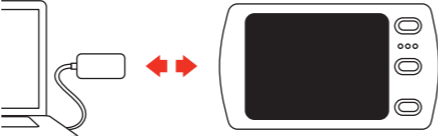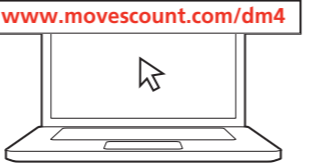# SUUNTO EON
QUICK GUIDE

⚠ **WARNING:** Download and read complete User Guide before diving www.suunto.com/support
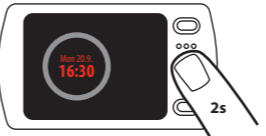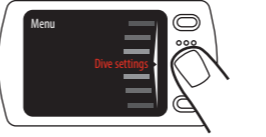
▶ 1. GET STARTED

1. Wake up the device by keeping any button pressed.

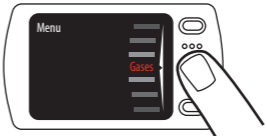2. Set up the device. When ready, the device goes to the default Surface mode.

★ 2. CONNECT

1. Connect and charge your device. Ensure device is fully charged before first dive.

2. Download and install DM4 software.

www.movescount.com/dm4

3. After updating and personalizing your device, disconnect it when fully charged.

NOTE: If a device software update is available, it is downloaded and installed automatically.
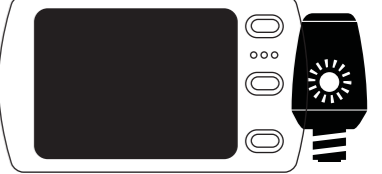
👤 3. SET DIVE SETTINGS

1. Keep middle button pressed to access **Menu**.

2. Scroll with upper button and select **Dive settings** with middle button.

3. When settings are ready, keep middle button pressed to go back and exit.
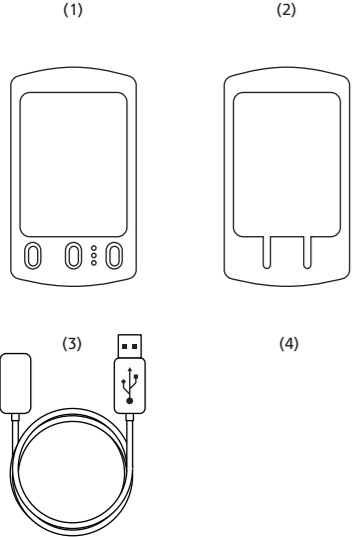

4. SET DIVE GAS(ES)

1. In **Menu**, select **Gases**.

2. Select the gas according to your dive plan. Select **New gas** if your mix is not in the list.

NOTE: To use advanced features such as multigas or helium, activate enablers through general settings. See User Guide for more details.
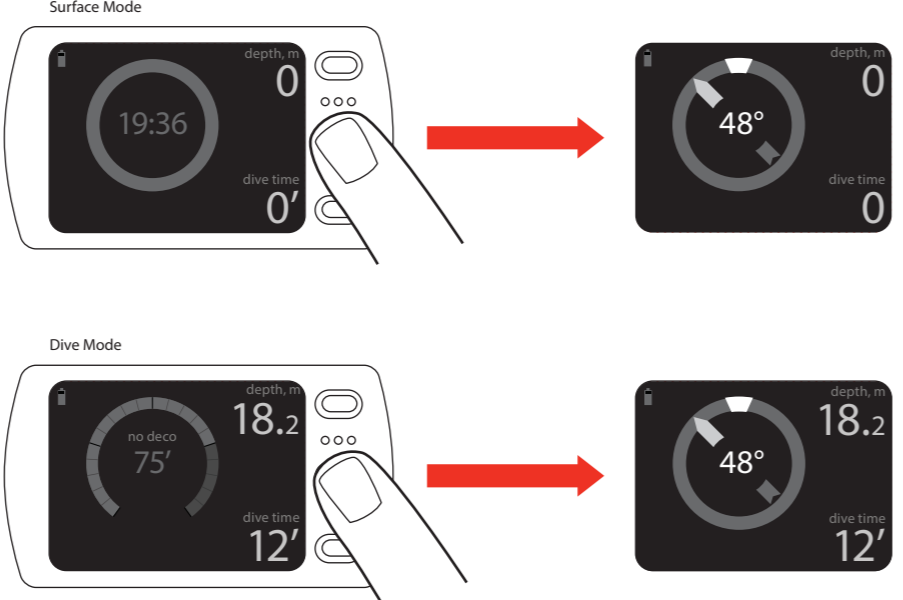
5. PAIR TANK POD

1. Install Tank POD and open tank valve.

2. Hold your device close to the Tank POD.

3. Wait for green LED on Tank POD to flash.
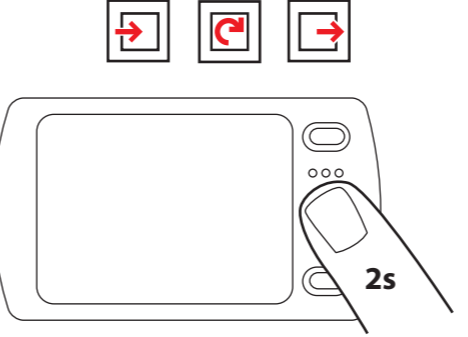
📶 Paired with current active gas

📶 Pairing failed

🔍 PARTS

(1)   (2)

(3)   (4)

(1) Suunto EON
(2) Protective boot
(3) USB cable
(4) Bungee adapter

🔄 NAVIGATE WITHIN VIEWS
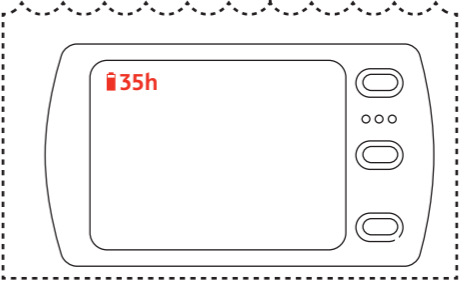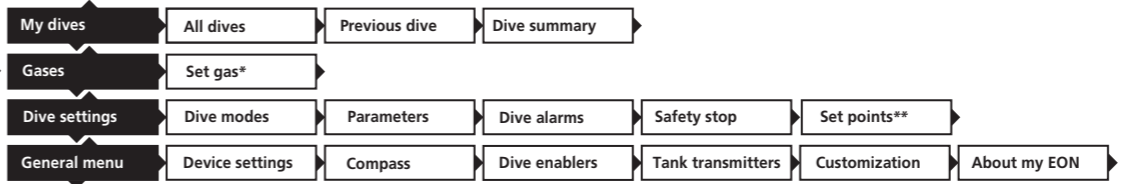
Surface Mode

Dive Mode

🔧 ENTER / BACK / EXIT

🔧 MENU

My dives	All dives	Previous dive	Dive summary			
Gases	Set gas*					
Dive settings	Dive modes	Parameters	Dive alarms	Safety stop	Set points**	
General menu	Device settings	Compass	Dive enablers	Tank transmitters	Customization	About my EON

* [Select gas to edit/remove > add gas] if Multiple gases is enabled. (XX)
**If CCR is enabled.

🔋 BATTERY LIFE

🔋 = max dive time

🔋35h

FCC
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC:
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.