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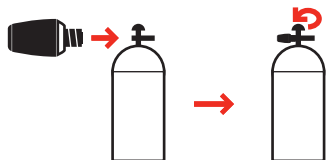

SUUNTO

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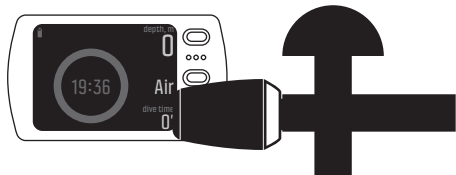


SUUNTO TANK POD QUICK GUIDE

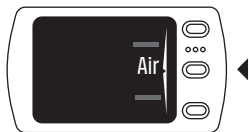
1. Install Tank POD and open tank valve.




2. Wait for green LED on Tank POD to flash.
3. If your EON Steel has a blank screen, press any button to activate it.
4. Hold the button end of your EON Steel next to the Tank POD as shown.




5. Select the gas for the Tank POD.



 **NOTE:** *Wireless transmission with Suunto EON Steel only.*

 **NOTE:** *Placing another computer on the same arm as Suunto EON Steel may interrupt tank pressure reception.*

 **WARNING:** *The battery level indication shown when pairing the Tank POD is an approximation only. The POD battery may deplete faster than the indication suggests.*

SUUNTO TANK POD

- Operating temperature: 0°C to 40°C / 32°F to 104°F
- Storage temperature: -20°C to +50°C / -4°F to +122°F
- Maximum depth of operation: 150 m / 492 ft (complying with EN 13319)
- Battery life: up to 300 dives or 2 years
Recommended battery replacement: after 200 dives or 2 years

It is recommended that the Tank POD be stored in a dry place at room temperature.

- Max. diameter: 40 mm / 1.57 in
- Length: 80 mm / 3.15 in
- Weight: 95 g / 3.4 oz
- Resolution: 1 bar / 1 psi
- Rated working pressure: 300 bar / 4000 psi
Max. allowed pressure: 400 bar / 5800 psi

COMPLIANCE

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. This product has been tested to comply with FCC standards and is intended for home or office use.

Changes or modifications not expressly approved by Suunto could void your authority to operate this device under FCC regulations.

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.

Cet appareil est conforme aux normes RSS hors licence d'Industrie Canada. Son utilisation est soumise aux deux conditions suivantes :

- (1) cet appareil ne doit pas causer d'interférences,
- (2) cet appareil doit accepter toute interférence, y compris les interférences pouvant entraîner un fonctionnement non désiré de l'appareil.