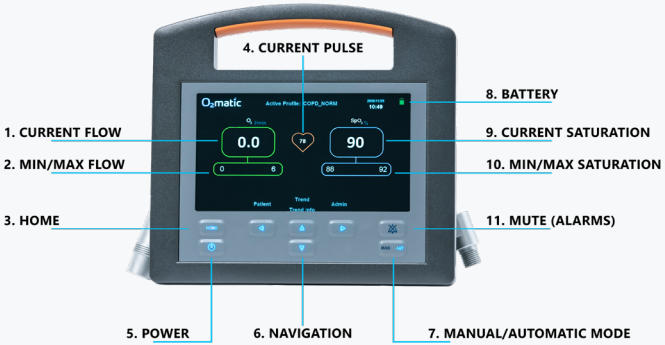

Setup

1) Connect to power.

2) Connect to oxygen source.

3) Turn on O2matic PRO 100 by holding the Home button for 2 seconds.

4) Connect oxygen mask or nasal catheter and apply it to the patient.

5) Apply Nonin pulseoximeter to the finger of the patient (or ear if you are using an ear sensor.)

6) To set up the treatment profile select "Patient" using the button.
You now have the following options:

NOTE: Make sure the switch on the back of the device is on.

Changing patient or profile

1. Press "Patient" from the main menu. You are now presented with the following options:

a) New Patient - Create a new patient. The device will go through all of the settings for setting up a patient and finally creating it.
Select the up / down arrow keys to change settings and the left / right arrow keys to go back / forward in the profile creation and lastly begin the treatment with the profile.

b) Select profile - Change the selected treatment profile. Select one of the default profiles created. New profiles can be created in the Admin menu.

c) Customize profile - Customize the selected treatment profile to the individual patient. Added changes do not affect the default treatment profiles.

d) Location - Add a location note, e.g. "Room 2" or "Bed 3" to make it easy to keep track of where your device belongs. The note can be seen in the bottom left.

PROFILE	SUITABLE FOR
COPD	
SpO2: 88 - 92% **Flow:** 0 - 6 l/min	COPD and general nasal catheter. For oxygen sensitive patients, the oxygen flow should be set individually to e.g. 0 – 3 l/min. Based on BTS and GOLD guidelines.
HYPOXEMIA	
SpO2: 94 - 98% **Flow:** 0 - 15 l/min	Patients with asthma or conditions with acute respiratory failure. Based on BTS and GOLD guidelines.
ACTIVITY	
SpO2: 90 - 94% **Flow:** 0 - 15 l/min	6 min walking test and other mobility tests. In this case, device should be attached to a rollator or similar. Adjusts oxygen flow faster. Based on BTS and GOLD guidelines.

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Caution
Max flow to oxygen sensitive patients should be assessed individually.
The oximeter signal alarm delay should be assessed individually.
The delay can be set to 0 - 5 min or 0 - 30 min if your device has the 1.26 firmware update (Check admin menu). Oxygen flow remains the same if the signal to the sensor is disconnected.