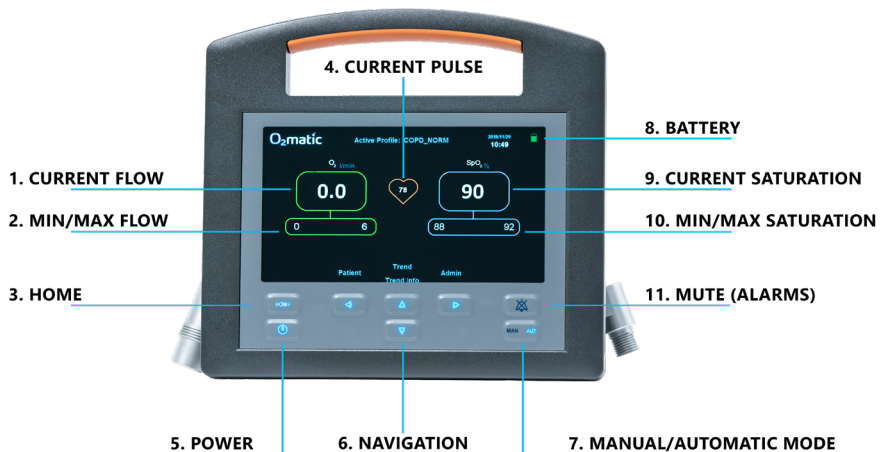


O2MATIC QUICK GUIDE

Get started quickly with O2matic



Applies to O2matic OMC PC-100 & PRO 100 with software version 1.6.2

Setup a patient

1. Turn on the device by holding the ON/OFF button for 3 seconds.
2. Apply the Nonin sensor on the finger of the patient.
3. Apply mask or nasal catheter.

NOTE: Make sure the switch on the back of the device is turned on. O2matic PRO will turn on with the latest saved settings.



Patient data

Press "Trend Info" to see an average of the last 24 hours.

Press "Trend" to see a graph from the last hour - see fig. 1.

Change the interval on the trend graph by pressing the right and left buttons.

Change patient or profile

1. Press "Patient".
2. Check if the profile settings are correct - See figure 2.
3. 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 process.

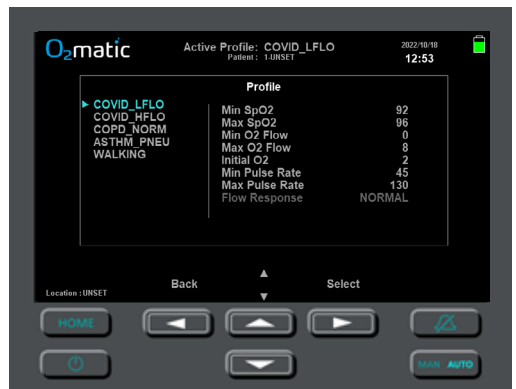
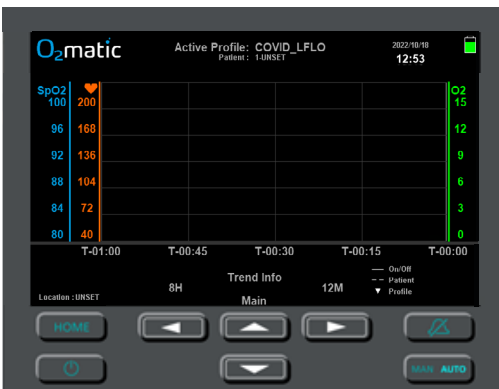
b) Select profile - Change the selected treatment profile. Select one of the default profiles created. New profiles can be created in the Admin menu.

c) Customize profile - Customize the selected treatment profile to the individual patient. Added changes do not affect the default treatment profiles - See Figure 2.

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 at the bottom left

NOTE:

The "HOME" button always allows you to return to the home screen. You can mute the alarm for 2 minutes by pressing the mute button.



PROFILE

SUITABLE FOR

SpO2:	
Flow:	

SpO2:	
Flow:	

SpO2:	
Flow:	

SpO2:	
Flow:	

WALKING	
SpO2: 90 - 94%	Used for 6 minutes walking test and other mobility tests. Should be attached to a rollator and run in battery mode. Adjusts oxygen flow faster.
Flow: 0 - 15 l/min	

! **Caution**
Max flow to oxygen sensitive patients should be assessed individually.