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SimplyGo Includes:

- SimplyGo Travel Case
- Shoulder Strap
- SimplyGo Mobile Cart
- Accessory Case
- Wall A/C Power Supply
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See Spec Sheet & Quick Start Below



SimplyGo Quick-start guide



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Getting started

This guide is intended to help you get started using the SimplyGo portable oxygen concentrator. If you have questions that are not answered in this guide, please consult the SimplyGo User Manual or contact your homecare provider.

Important: The first time you charge the battery, be sure to charge it fully. Do not use the DC power cord for initial charge; instead use AC power.



Charge the battery using the AC power cord.

Before using SimplyGo for the first time, the battery requires an initial uninterrupted charging time of four hours minimum. This can be accomplished by installing the battery (see step 2 of Quick-start instructions) and using the AC power cord.

To charge the battery using the AC power cord provided with your system, follow these steps:

1. Connect the AC power supply's output cable to the SimplyGo power input connector located on the upper right side of the unit.
2. Connect the AC power cord's connector to the AC power supply.
3. Connect the AC power cord's plug to an AC outlet.

Control panel display



- 1. Power** Turns SimplyGo on and off
- 2. Alarm silence** Turns the audible alarm off
- 3. Mode** Selects one of the three possible operating modes
- 4. Display screen** Shows information about the operating status of the device
- 5. Plus (+)/minus (-)** + Increases the displayed setting;
- Decreases the displayed setting
- 6. Cannula connector** Oxygen output and connection point for cannula

Quick-start instructions

1. Attach the shoulder strap to the carrying case.

Slide SimplyGo into carrying case, secure, and attach shoulder strap if desired. SimplyGo can be operated in or out of the case.



2. Insert the charged battery into the device.

There is only one way the battery can be inserted into SimplyGo. Using its handle, position the battery over the battery compartment, lower into place, and press until it snaps into place. After the battery is inserted, check to make sure the battery handle is level with or slightly below the top of the plastic case.



3. Connect a nasal cannula to the oxygen outlet on top of the device.

Connect a nasal cannula to the top of SimplyGo. To avoid a disruption of oxygen, route the cannula so that it is not pinched or kinked. A standard single lumen nasal cannula and tubing should be used. SimplyGo works with cannula tubing up to 30 ft. (9 m).



4. Turn on SimplyGo.

Turn the device on by pressing the Power button twice. After the first press, the display screen and the button backlights turn on. Press the Power button a second time to place the device in operating mode. This second press helps prevent unwanted starts or inadvertent changes in oxygen flow. The introductory screen momentarily appears followed by the final operating mode screen.



5. Set the mode.

Press the Mode button. Note: If the device is operating and the screen is dark, the first press turns on the screen backlight. In this case, press the button a second time to select the mode. Continue pressing the Mode button to scroll through the Pulse, Continuous Flow, or Sleep modes. When the desired mode appears in the display, stop pressing the button and wait. The display will return to the run time screen of the mode you selected, and the device will operate in this mode.



6. Set the flow rate.

To set the device's flow setting, press either the + or – button. To increase the flow setting, press the + button. To decrease the flow setting, press the – button. The device can be set to 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, and 6 in Pulse or Sleep mode. SimplyGo can be set to 0.5, 1, 1.5, and 2 in Continuous Flow mode. Always verify the flow rate when turning on SimplyGo.



Mobile cart operation

To set up and use the mobile cart, follow these easy steps.

1. Set the mobile cart on a level surface, hold the handle with one hand, and open the base support.
2. With SimplyGo properly positioned in its carrying case, place the device on the base of the cart and secure using the elastic strap on the back of the case.



Oxygen delivery modes



Pulse mode

When SimplyGo is in the Pulse mode, it detects when the user begins to take a breath and then delivers a pulsed volume of oxygen determined by the setting number.



Continuous Flow mode

In Continuous Flow mode, a constant flow of oxygen is supplied based on the setting number (in liters per minute). When the desired mode appears in the display, stop pressing the button and wait. The display will return to the run time screen of the mode you selected and the device will operate in this mode.



Sleep mode

Sleep mode is similar to the Pulse mode; SimplyGo detects when the user begins to take a breath and then delivers a pulsed volume of oxygen determined by the setting number. The Sleep mode differs from Pulse mode in that it has a more sensitive triggering level and delivers a softer, more comfortable pulse for sleeping. If no breath is detected for a period of time, the system automatically delivers a continuous flow of oxygen at a rate consistent with the last used Continuous Flow mode setting.

3. Press down on the “PUSH” button located at the top of the handle. Then pull the handle upward to extend the cart arm to the desired height.
4. Attach the accessory bag around the cart handle using the bag's elastic strap.



SimplyGo specifications

Product specifications			
Oxygen concentrations*	87 to 96% at all settings		
Outlet pressure	3 PSI		
Flow settings and pulse volumes			
Pulse mode bolus size	1 = 12 ml, 1.5 = 18 ml, 2 = 24 ml, 2.5 = 30 ml, 3 = 36 ml, 3.5 = 42 ml, 4 = 48 ml, 4.5 = 54 ml, 5 = 60 ml, 5.5 = 66 ml, 6 = 72 ml +/- 10% or 3 ml whichever is greater (average of 20 consecutive breaths) up to a max of 2000 ml/min +/- 200 ml		
Continuous flow settings	0.5 LPM, 1 LPM, 1.5 LPM, 2 LPM +/- 10% or 100 ml/min whichever is greater (3 minute running average)		
Sound level	≤43 dB (nominal) at pulse setting 2		
Physical characteristics			
Size	11.5 in x 10 in x 6 in (29.2 cm x 25.4 cm x 15.2 cm)		
Weight	10 lbs (4.5 kg) with battery installed		
User interface	Push buttons, back-lit liquid crystal display (LCD)		
Filtration	Internal: air inlet filter (gross particle), main-flow bacteria filter		
Operating conditions			
Operational temperature	41° to 104°F (5° to 40°C)		
Relative humidity	15 to 95%		
Altitude	Up to 10,000 ft (3048 m)		
Storage conditions			
Temperature	-4° to 140°F (-20° to 60°C) unit only		
Relative humidity	Up to 95%, non condensing		
AC power			
Input	100 to 240 VAC, 50/60 Hz, 2.0 A		
Output	19 VDC 7.9 A max		
Power consumption	150W while charging 120W while not charging		
DC power			
Input	12 to 19 VDC 8.0 A max		
Audible alarm			
Sound level	50 dB (nominal) at 39 in (1 m)		
Alarm type	Low oxygen purity, No breath, High breath rate, No flow, Low battery, Depleted battery, Wrong battery, System technical fault		
Battery			
Chemistry	Lithium Ion 14.4 VDC (nominal)		
Dimensions	0.9" x 7.4" x 4.6" (2.7 cm x 18.8 cm x 11.7 cm)		
Weight	1.5 lbs (0.7 kg)		
Charge time	Approximately 2 to 3 hours per battery from fully discharged		
Battery duration			
Number of batteries	Pulse dose setting of 2**	Continuous flow 1 LPM	Continuous flow 2 LPM
1	3.5 hours	2.3 hours	.7 hours
2	7 hours	4.6 hours	1.4 hours
3	10.5 hours	6.9 hours	2.1 hours
4	14 hours	9.2 hours	2.8 hours

* Based on an atmospheric pressure of 14.7 psia (101 kPa) at 70°F (21°C)

** Based on 20 breaths per minute