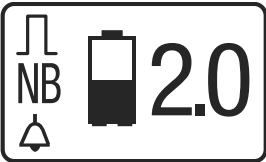
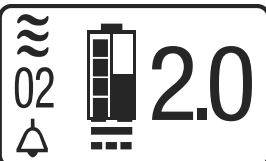

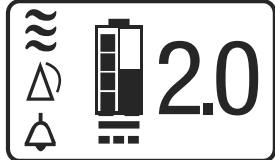

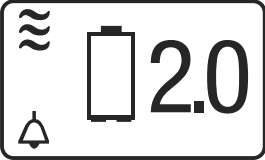
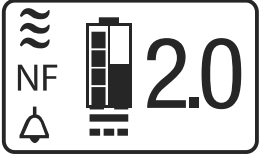





Alarm Indicators and Screen Symbols



Visual, Audio Indicators	Description	What To Do
 <p data-bbox="284 737 548 1037">A sequence of 3 short beeps + 1 long beep that repeats every 4 seconds</p>	<p data-bbox="602 415 862 449">No Breath Alarm</p> <p data-bbox="602 470 948 1121">This alarm occurs when a breath is not detected for a period of 2 minutes or more. It can be silenced by pressing the Alarm symbol. This alarm resets itself as soon as a breath is detected. If no breath is detected after approximately 30 minutes, the device shuts down to conserve power. (This alarm is inactive for ten minutes after startup.)</p>	<p data-bbox="1015 541 1333 989">Check the connection from the cannula to the device. Make sure the nasal cannula is properly positioned on your face and that you are breathing through your nose. Make sure the cannula tubing is not kinked or obstructed.</p>
 <p data-bbox="284 1520 548 1787">A sequence of 3 long beeps + 1 short beep that repeats every 4 seconds</p>	<p data-bbox="602 1171 927 1247">Low Oxygen Concentration Alarm</p> <p data-bbox="602 1268 959 1541">This alarm occurs when the device is delivering a lower concentration of oxygen than specified. This alarm can be silenced by pressing the Alarm symbol.</p> <p data-bbox="602 1562 938 1850">Note: This alarm occurs when the internal O₂ sensor reads < 82% O₂. This alarm will turn off if the system is able to recover from the fault and achieve >84% O₂.</p>	<p data-bbox="1015 1457 1312 1612">Change to another source of oxygen and contact your equipment provider.</p>


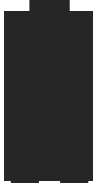

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Visual, Audio Indicators	Description	What To Do
 <p data-bbox="321 636 509 709">A single long beep</p>	<p data-bbox="605 342 956 373">High Breath Rate Alarm</p> <p data-bbox="605 394 956 709">This alarm indicates that the user's breath rate is exceeding the capacity of the device. The device is still working properly and is still providing oxygen at the max 2 LPM capacity of the device.</p>	<p data-bbox="1018 405 1333 646">The indicator resets itself when the breath rate is reduced. If this indicator regularly occurs, contact your home care provider.</p>
 <p data-bbox="285 1056 548 1318">A sequence of 3 short beeps + 3 long beeps that repeats every 4 seconds</p>	<p data-bbox="605 768 932 800">Technical Fault Alarm</p> <p data-bbox="605 821 956 1020">This alarm occurs when the device has a general malfunction and the device is no longer operating properly.</p> <p data-bbox="605 1041 907 1188">The device may or may not shut down depending on the severity of the alarm.</p> <p data-bbox="605 1209 862 1377">This alarm can be silenced if the  symbol appears on-screen.</p>	<p data-bbox="1018 993 1325 1150">Change to another source of oxygen and contact your home care provider.</p>
 <p data-bbox="285 1713 548 1839">1 short beep that repeats every 4 seconds</p>	<p data-bbox="605 1430 891 1461">Low Battery Alarm</p> <p data-bbox="605 1482 956 1881">This alarm occurs when approximately 15 minutes of battery life remains. Remaining battery life is dependent on your device settings and your activity level. The empty battery symbol flashes on-screen.</p>	<p data-bbox="1018 1535 1333 1650">Replace the battery or connect to a power source.</p> <p data-bbox="1018 1671 1325 1787">(Press the Alarm symbol to silence the alarm.)</p>





Visual, Audio Indicators	Description	What To Do
 <p>A sequence of 3 long beeps + 1 short beep that repeats every 4 seconds</p>	<p>No Flow Alarm</p> <p>This alarm occurs when the device detects there is no oxygen flowing in the patient cannula.</p>	<p>Check the cannula for kinks or other obstructions that are stopping oxygen flow through it.</p>
 <p>A sequence of alternating short and long beeps that repeats every 4 seconds</p>	<p>Depleted Battery Alarm</p> <p>This alarm occurs when approximately two minutes of battery life remains. The battery symbol flashes on-screen.</p>	<p>Replace or recharge battery. (Press Alarm symbol to silence the alarm.)</p>
	<p>Alarm Symbol</p> <p>This symbol appears when an event occurs that generates an audible alarm.</p>	<p>Refer to the associated alarm indicator also being displayed.</p>
	<p>Alarm Silenced Symbol</p> <p>This symbol appears when you have pressed the alarm silence button on the control panel to silence an audible alarm.</p>	<p>Refer to the associated alarm indicator also being displayed.</p>


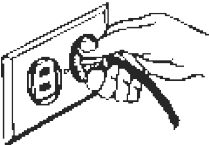
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Visual, Audio Indicators	Description	What To Do
	<p>Attention</p> <p>This symbol appears when corrective action is required.</p>	<p>If the device is operating in the carrying case, make sure it has been placed correctly in the case so that the outlet vents are in the front. The vents should be visible through the slot at the bottom. See the SimplyGo Carrying Case section of this manual.</p> <p>Allow the device to warm up. If the alarm continues, contact your home care provider.</p>
	<p>Battery Charging While Almost Empty Symbol</p> <p>This battery symbol appears (with the charging bars scrolling on the left side) when the battery is almost depleted and recharging.</p>	<p>No action needed.</p>

Visual, Audio Indicators	Description	What To Do
	<p>Battery Charging While Partly Full Symbol</p> <p>When a battery symbol similar to this appears (with the charging bars scrolling on the left and at mid-height on the right), the battery is partly full and recharging.</p> <p>The left side of the symbol indicates charging, and the right side indicates the battery level.</p>	<p>No action needed.</p>
	<p>Battery Charge Complete Symbol</p> <p>This battery symbol appears when the battery is fully charged.</p>	<p>No action needed.</p>
	<p>Power Connection Symbol</p> <p>This symbol appears when the device is connected to an AC, DC, or airline power source.</p>	<p>No action needed.</p>
<p>(Power Connection Symbol Disappears)</p>	<p>The Power Connection symbol disappears when the device is disconnected from the power source.</p>	<p>No action needed.</p>

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Visual, Audio Indicators	Description	What To Do
 <p>1st press of the Power button = 1 long beep.</p> <p>2nd press of the Power button to turn device OFF = 3 long beeps</p>	<p>On/Off Symbol</p> <p>This symbol appears when the device is powered on, or is ready to be turned on or off.</p>	<p>Press the Power button to turn the device on or off.</p> <p>Note: To prevent inadvertent starts and stops, the device requires two presses of the Power button to turn it on and off.</p>
	<p>Pulse Symbol</p> <p>When operating in either Pulse or Sleep modes, this dot appears in the lower right hand corner of the display screen whenever the device delivers a pulse of oxygen.</p>	<p>No action needed.</p>
	<p>Pulse Mode Indicator</p> <p>This symbol appears when the device is operating in Pulse mode.</p>	<p>If this is your Mode setting, no action is needed.</p> <p>If this is not your Mode setting, press the Mode button until your proper Mode setting appears.</p>
	<p>Sleep Mode Indicator</p> <p>This symbol appears when the device is operating in Sleep mode.</p>	<p>If this is your Mode setting, no action is needed.</p> <p>If this is not your Mode setting, press the Mode button until your proper Mode setting appears.</p>

Visual, Audio Indicators	Description	What To Do
	<p>Continuous Flow Mode Indicator</p> <p>This symbol appears when the device is operating in Continuous Flow Mode.</p>	<p>If this is your Mode setting, no action is needed.</p> <p>If this is not your Mode setting, press the Mode button until your proper Mode setting appears.</p>
<p style="font-size: 2em; text-align: center;">2.0</p> <p style="text-align: center;">1 short beep</p>	<p>Flow Control Setting</p> <p>The large number on the right side of the screen shows the oxygen flow setting. (In this example, it is 2.) This number can range from 1 to 6 in increments of one-half for Pulse and Sleep modes and from .5 to 2 for Continuous Flow mode.</p>	<p>If this is your flow setting, no action is needed.</p> <p>If this is not your flow setting, press the + button to increase this number or press the – button to decrease this number.</p>
	<p>AC Power Required Warning</p> <p>The screen appears when your device is in Sleep Mode and AC power has not been connected or has become disconnected.</p>	<p>Connect your device to an AC power source.</p>

Troubleshooting

The table below lists common problems and actions you can take. If you are unable to resolve a problem, please contact your home care provider.

Problem	Possible Cause	What You Should Do
Device Won't Turn On	Battery is depleted.	Use the AC or DC power cords to operate the device (with the battery inserted) to recharge the battery. If this does not resolve the problem, contact your home care provider.
	Battery is not installed correctly.	Remove the battery and re-install it correctly.
	Power button not pressed twice.	Press the power button twice.
Device Will Not Trigger A Pulse Of Oxygen	SimplyGo is not turned on.	Press the power button twice.
	Cannula tubing is kinked or twisted.	Make sure the tubing is connected properly to the oxygen outlet port and that it is free of any obstruction.
	Device malfunction.	Contact your home care provider.
Oxygen Not At Full Concentration	Device is warming up.	Continue using your device, and wait 20 minutes for the device to deliver oxygen at the prescribed concentration. If the condition persists, contact your home care provider.
Alarm Occurs	The device needs your attention.	See the Alarm Indicators and Screen Symbols section for information about specific alarms and what you should do.

Caring for your Battery

Handle your battery with care.

- Do not allow the battery's terminals to touch together as this will cause it to fail.
- Do not immerse the battery in water.
- Do not disassemble or deform the battery.
- Do not expose to, or dispose of, the battery in fire.
- Avoid exposing the battery to excessive physical shock or vibration (dropping, etc.).
- Keep all batteries out of the reach of children.
- Do not use any battery that has been damaged in any way.
- Always charge the battery in accordance with the manufacturer's instructions, using specified chargers only.
- Do not use modified battery chargers.
- An optional, external charger/calibrator can be purchased to recalibrate the battery. Contact your home care provider for more information.

Battery Storage

Lithium ion batteries can be stored from -4° F (-20° C) to 140° F (+60° C) at up to 80% relative humidity. However, they are best stored below 70° F (21° C) in a cool, dry, well-ventilated facility free from corrosive gas or vapor.

Storage at temperatures above 113° F (45° C), such as in a hot car, may degrade battery performance and reduce battery life. Storage at low temperatures may affect initial battery performance.