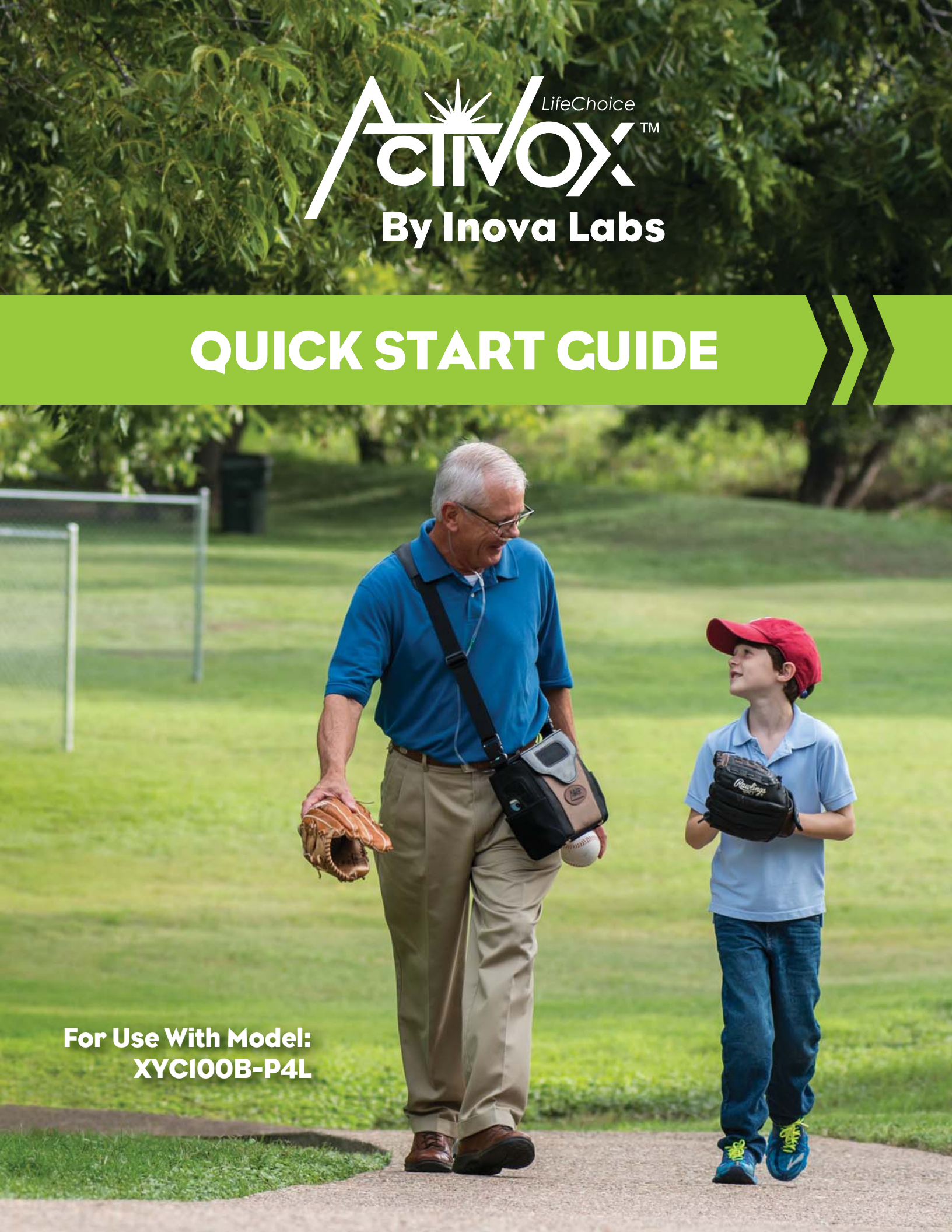


LifeChoice
ACTIVOX™
By Inova Labs

QUICK START GUIDE

**For Use With Model:
XYCI00B-P4L**



GETTING STARTED

This guide will familiarize you with the LifeChoice Activox™ Portable Oxygen Concentrator (POC) and its accessories. For more detailed information and additional instructions, please consult the Operator's Manual included with your device.

STANDARD PACKAGE INCLUDES THE FOLLOWING:



- 1 LifeChoice Activox 4L POC**
Model identified on device and packaging labels. See **REF**.
- 2 4-Way Carry Case**
Use as a backpack, shoulder bag, waist pack or briefcase
- 3 Adjustable Straps**
For use with 4-Way Carry Case
- 4 DC Power Supply**
- 5 AC Power Supply**
- 6 Standard 7-Foot-Long Single Lumen Nasal Cannula**
- 7 Accessory Bag**



An External Battery is available for purchase which provides up to 4.75 hours of additional portable time.

CONTROL PANEL



1 POWER INDICATOR & BUTTON

2 ALARM INDICATOR

3 MUTE BUTTON

4 NAVIGATION CONTROLS

● +/- Buttons

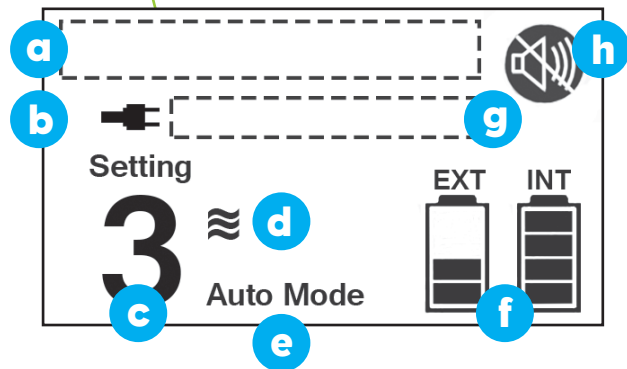
Adjust the Pulse Setting (1, 2, 3 or 4 LPMeq).

● OK Button

Press once to illuminate the screen. Press and hold down to display the serial number and hours of operation.

● Right/Left Arrow Buttons

Press once to illuminate the screen. Service personnel will also use these buttons to access maintenance menus for troubleshooting.



5 DISPLAY SCREEN

a Message Field

b External Power Symbol

c Setting Level

d PULSE-WAVE™ Breath Detection Symbol

e Auto Mode Settings

f INT & EXT Battery Bars

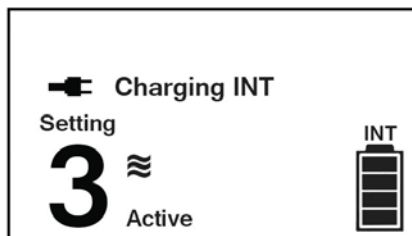
g Operating Status

h Mute Symbol

SETTING UP YOUR POC

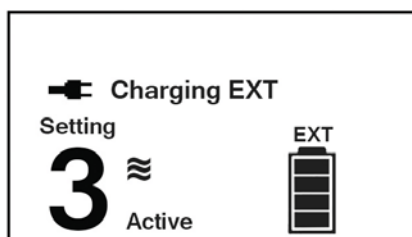
Before using your device for the first time, fully charge the Internal and if purchased, External Battery.

CHARGING THE INTERNAL BATTERY



1. Connect the AC Power Supply to the device and an electrical outlet.
2. Verify that the INT Battery Bar, External Power Symbol and message "Charging INT" appear on the display. This indicates the system recognizes the external power source and is charging the Internal Battery.
3. It can take up to 4 hours to charge a completely depleted Internal Battery. When the battery is fully charged, the message "Charging INT" will disappear from the display.

CHARGING THE EXTERNAL BATTERY



1. Connect the External Battery to the External Battery Port on the device. The flat end of the plug should be facing upwards when plugging into the port on the device.
2. Connect the AC Power Supply to the device and an electrical outlet.
3. Verify that the EXT Battery Bar, External Power Symbol and message "Charging EXT" appear on the display. This indicates that the system recognizes the external power source and is charging the External Battery.
4. It can take up to 2 hours to charge a completely depleted External Battery. When the battery is fully charged, the message "Charging EXT" will disappear from the display.

NOTE: By design, the system will always charge the Internal Battery first before switching to the External Battery. Furthermore, the system will deplete the External Battery first to preserve the Internal Battery as long as possible.


OPERATING YOUR POC

1. Briefly press and release the Power Button. The display screen and green Power Indicator will illuminate.



2. Press the + or - button to select to the pulse setting prescribed by your doctor.




3. Place the nasal cannula onto the nasal cannula fitting on the device and the cannula prongs in your nose and breathe normally. The device detects when you take a breath and delivers oxygen in PULSE-WAVE™ doses. The PULSE-WAVE™ symbol  will flash on and off as you breathe.



4. To turn off, press and hold the Power Button until you hear a beep.



NOTE: The device utilizes PULSE-WAVE™ Delivery which delivers oxygen congruent with your inhalation rate. Because this type of delivery is very gentle, you may not feel the pulse of oxygen. To verify that oxygen is being delivered, reference the  symbol next to your selected Pulse Setting on the display. This symbol will flash every time a breath is detected and a bolus of oxygen is delivered.

NOTE: If you remove the nasal cannula while the device is on or breathe through your mouth for an extended period of time, you may trigger the "No Breath" alarm. Reconnect the cannula or breathe through your nose to turn the alarm off.

Battery Life Timetable

Battery Type	Pulse Setting			
	1 LPMeq	2 LPMeq	3 LPMeq	4 LPMeq
Internal Battery*	10.25 Hours	8.25 Hours	5 Hours	4 Hours
External Battery*	4.75 Hours	3.75 Hours	2.75 Hours	2.25 Hours

Battery Recharge Timetable

Battery Type	Hours
Internal Battery*	4 Hours
External Battery*	2 Hours

*Hours are approximate and based on breaths per minute. As batteries age, charge times and runtimes may change.

Charging Tips

- It is recommended to keep the device plugged into the AC Power Supply even when not in use. Also keep the External Battery charged as often as possible. This helps extend the overall life of the rechargeable batteries. The batteries (both Internal and External) will not over-charge and the amount of electricity consumed is very small.
- Some vehicles may not have sufficient power output to the DC Power Supply to both operate and charge the device and/or External Battery. Test your vehicles charging capabilities prior to taking a trip.
- The fans on the device will turn on to remove heat that is generated during operation and by charging the batteries.

ADDITIONAL INFORMATION

General Operation

- The LifeChoice Activox POC is recommended and designed to be operated and stored in its carrying case at all times.
- High heat and low temperatures can damage the batteries and can be harmful to the POC. Do not leave your device in a parked vehicle or non-conditioned room for extended periods of time.
- Try to keep the device out of environments with high moisture, dust or sand.

Who to Call

- If you have a medical emergency, call 911 immediately.
- Your oxygen equipment provider is responsible for your support. Keep your equipment provider's phone number with your POC and call them first when you need information or assistance.
- Inova Labs is the manufacturer and can provide product assistance and answer technical questions from 7AM to 7PM CST, Monday - Friday at 1.800.220.0977.



Technical Support

For technical or emergency support, please contact the local medical equipment provider that delivered or sold you the LifeChoice Activox POC.



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