TO RECEIVE A LIFECHOICE ACTIVOX POC:

- Request a prescription, which must be written as "LifeChoice Activox Portable Oxygen Concentrator" with the direction "Do Not Substitute."
- **2.** Contact your local provider, or find one in your area by calling I.800.220.0977 or by visiting www.lnovaLabs.com.

1.800.220.0977 www.lnovaLabs.com



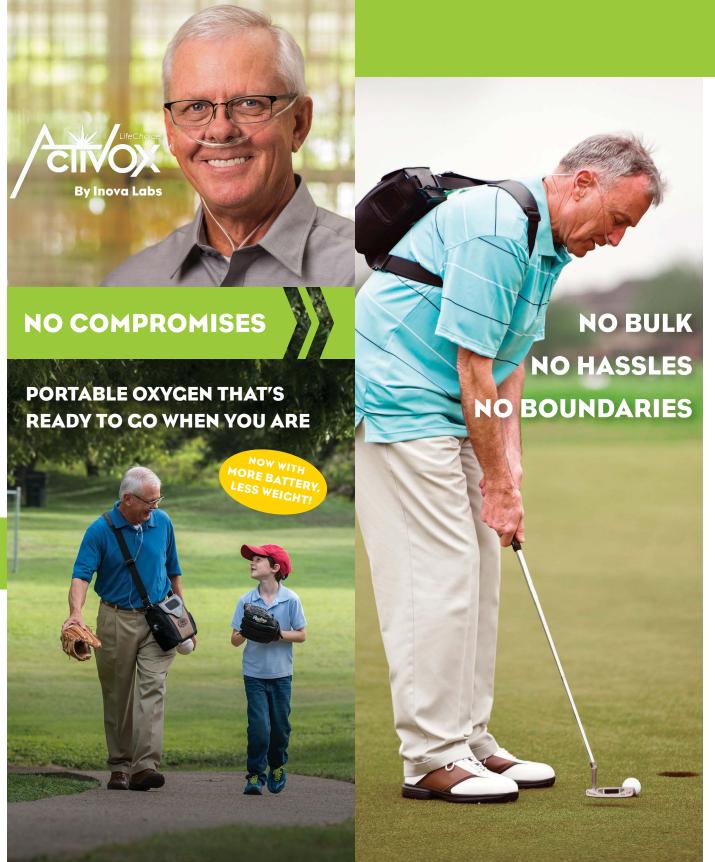




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> STAY ACTIVE

The LifeChoice Activox POC is lightweight, reliable and ready to go—for life with no compromises. It's designed to be ready when you are—no waiting for tanks to fill and no heavy carts to drag around.

> BEST-IN-CLASS PORTABILITY

The LifeChoice Activox POC is the ideal portable oxygen therapy for active lifestyles. The system is available in two lightweight models that offer the longest-lasting internal battery available in a POC, empowering true freedom and mobility.

- > Up to I2.5 hours of portability with the Pro Model.
- > Only 4.3 lbs. with the Pro Model.
- > No carts or tanks required.
- > Provides up to 3 LPMeg PULSE-WAVE™
- > FAA-approved.
- > Optional 3-hour external battery available.





> LONGEST BATTERY LIFE AVAILABLE

The Pro Model offers up to 12.5 hours of internal battery life while the Sport Model offers up to 5.5 hours. Both are recharged easily and can even be used while charging.

> LICHTWEIGHT AND HANDS-FREE

At only 4.3 lbs. with the Pro Model and 3.9 lbs. with the Sport Model, the system offers you true freedom and mobility. Convertible bag straps allow you to wear the system in multiple ways, giving you hands-free ability to complete more activities with comfort and ease. Plus, there are no heavy carts, tanks or refills to worry about.

> PERFECT FOR TRAVEL

The LifeChoice Activox POC is FAA-approved for domestic and international airline travel. The system's unique Auto Mode and PULSE-WAVE™ Technologies work together to deliver oxygen around the clock whether you're at home or away.

> AUTO MODE TECHNOLOGY ADJUSTS TO YOUR BREATHING RATE

Powerful Auto Mode Technology automatically detects your activity level and adjusts your oxygen therapy accordingly so you stay saturated.

- During Activity—Auto Mode supports higher respiration rates.
- During Sleep—Auto Mode adjusts to be more sensitive in detecting breaths to maintain saturation throughout the night.

NOVATIVE PULSE-WAVE™ DELIVERY TECHNOLOGY

The LifeChoice Activox POC utilizes unique PULSE-WAVE™ Technology that delivers oxygen in a manner that is congruent with your breath rate so that all of the oxygen dose is received. This type of delivery is gentle and helps minimize uncomfortable side effects associated with oxygen therapy such as dry nose and nose bleeds.

> EVERYTHING YOU NEED IN ONE AFFORDABLE PACKAGE

The LifeChoice Activox POC is reimbursed by Medicare and most private insurance plans. The Standard Package includes all the necessary elements for easy use and portability.



- LifeChoice Activox POC
- 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 AC Power Adapter
 5 DC Power Adapter
- 6 Standard 7-Foot (2-meter) Long Single Lumen Nasal Cannula*
 - 7 Accessory Bag

(One year warranty for Sieve Bed, batteries and accessories)

Standard 3-Year Limited Warranty

SPECIFICATIONS				
Weight:	Sport Model 3.9 lbs. Pro Model 4.3 lbs.			
Dimensions:	9.05" w x 7.875" h x 4.38" d			
Mode of Operation:	Stationary/Portable			
Oxygen Concentration:	90% (+/-3%)			
Flow Control Pulse Settings:	1 LPMeq	2 LPMeq	3 LPMeq	
Nominal Wave Volumes*:	8 mL	16 mL	24 mL	
Approx. Internal Battery Duration*:				
Sport Model	5.5 Hrs	4 Hrs	3.25 Hrs	
Pro Model	12.5 Hrs	7.25 Hrs	6.25 Hrs	
Approx. Internal Battery Recharge Time:				
Sport Model	3 Hrs			
Pro Model	4.5 Hrs			
Approx. External Battery Duration*†:	3 Hrs	3 Hrs	2 Hrs	
Approx. External Battery Recharge Time:	3 Hrs 46 dB at 10 ft. (3 m)			
Average Sound Level at 2 LPMeq:				
Warm-up Time:	3 Minutes			
Power Supply:	AC 100-240 VAC; 50-60 Hz Cycles; DC 12-19 VDC or Battery 12-16.8 VDC			
Operational Altitude Max‡:	10,000 ft. (3,048 m)			

*Based on Breaths Per Minute.

+Not included in Standard Package.

‡Performance degradation may occur at high altitude.

Visit www.lnovaLabs.com for complete specification listings.