



SNAPnGO

Deluxe Edition

Don't Miss Out on the Good Things In Life!

Safe, stable, lightweight and affordable, the SNAPnGO is for anyone who has difficulties walking but isn't ready to miss out on the great things life has to offer.



www.e-snapngo.com



855-432-4566 ext.1

A New Kind of Mobility Solution

Difficulty walking can happen to anyone and for a variety of reasons ranging from injuries to arthritis to problems with the feet, heart or lungs.

It is UL Certified-Independently certified to meet UL 2272 ANSI/CAN Electrical Systems for Personal E-Mobility Devices

WHY SNAPnGO Deluxe Edition



ULTRA LIGHTWEIGHT

Lightest in its class



STURDY & LONG-LASTING

Solidly built, safe and durable



EASY FOR EVERYONE

Highly maneuverable and easy to drive



ULTRA-PORTABLE

Folds easily to fit in your back seat or trunk



TRAVEL FRIENDLY

Weighs only 31 pounds — about the same as a packed suitcase



LONG-LASTING BATTERY

Range up to 13 miles per single charge



FEATURES

- **Weight:**
 - Frame: 31.3 lbs
 - Battery: 3.3 lbs
 - Standard Deluxe Seat: 15.6 lbs
 - Total weight: 51 lbs
- **Speeds:** standard 2, 4, or 7 mph
- **Range:** up to 13 miles
- **Motor:** 250W brushless electric hub motor, peak output 600W
- **Battery:** LG Lithium Ion 36V 6.4Ah meets FAA requirement for travel
- **Recharge time:** 2 hrs 75%, 3.5 hrs 100%
- **Battery lifetime:** 1000+ cycles (3-5 years of usage)
- **Material:** T6 aircraft grade aluminum (powder coated)
- **Folded size:** 16"x24"x40"
- **Maximum rider weight:** 300 lbs



10.5" - 13"



ACCESSORIES



Phone Holder



Mirror



Lithium-ion Battery



SNAPnGo Charger

Intended Use/Not a Medical Device:

The intended use of this electric scooter is to provide mobility to people with full use of their upper and lower extremities and who are able to support themselves in an upright position. This product is primarily for indoor use. Outdoor capabilities are limited to hard, flat, and even surfaces such as concrete, black top, and other similar surfaces.

This product is not a medical device and is not intended to assist, treat, diagnose, or alleviate any medical condition or disability.