



ibot
by MOBIUS MOBILITY

**REACH.
CLIMB.
GO.**



REACH, CLIMB, GO!

You can do all these things and more in the iBOT® PMD. The iBOT® is a multi-modal personal mobility device that enables you to accomplish things previously thought impossible, with only one device. Six operating modes are included: Standard, 4-Wheel, Balance, Stair, Remote, and Docking.



A photograph of two women sitting in motorized wheelchairs in a cozy indoor setting. They are positioned on either side of a stone fireplace mantel. The woman on the left is wearing a grey t-shirt and has her hair down. The woman on the right is wearing a blue t-shirt and glasses. They appear to be in conversation. On the mantel between them are several glasses of water and a small decorative object. The background features a large stone fireplace and multi-paned windows with wooden frames. The lighting is warm and natural, suggesting daytime.

Outdoor agility, indoor comfort.

Enjoy the benefits and simplicity of a conventional power wheelchair - the iBOT® PMD is designed for you to **GO** from outdoors to indoors with ease. Standard Mode operates much like a rear-wheel drive power wheelchair with the added 14-degree comfort tilt feature for position adjustments while stationary. Comfort is now at the flick of a switch.

As unstoppable as you

Drive across the beach or follow your children as they run through the grass at the park. In 4-Wheel Mode, the iBOT® PMD moves through rough terrain, sand, grass, rocks, and snow. Overcome obstacles and curbs up to 5 inches tall, and elevate your seat to **REACH** higher surfaces. The iBOT® enables you to access more of your environment and gives you the freedom to **GO!**



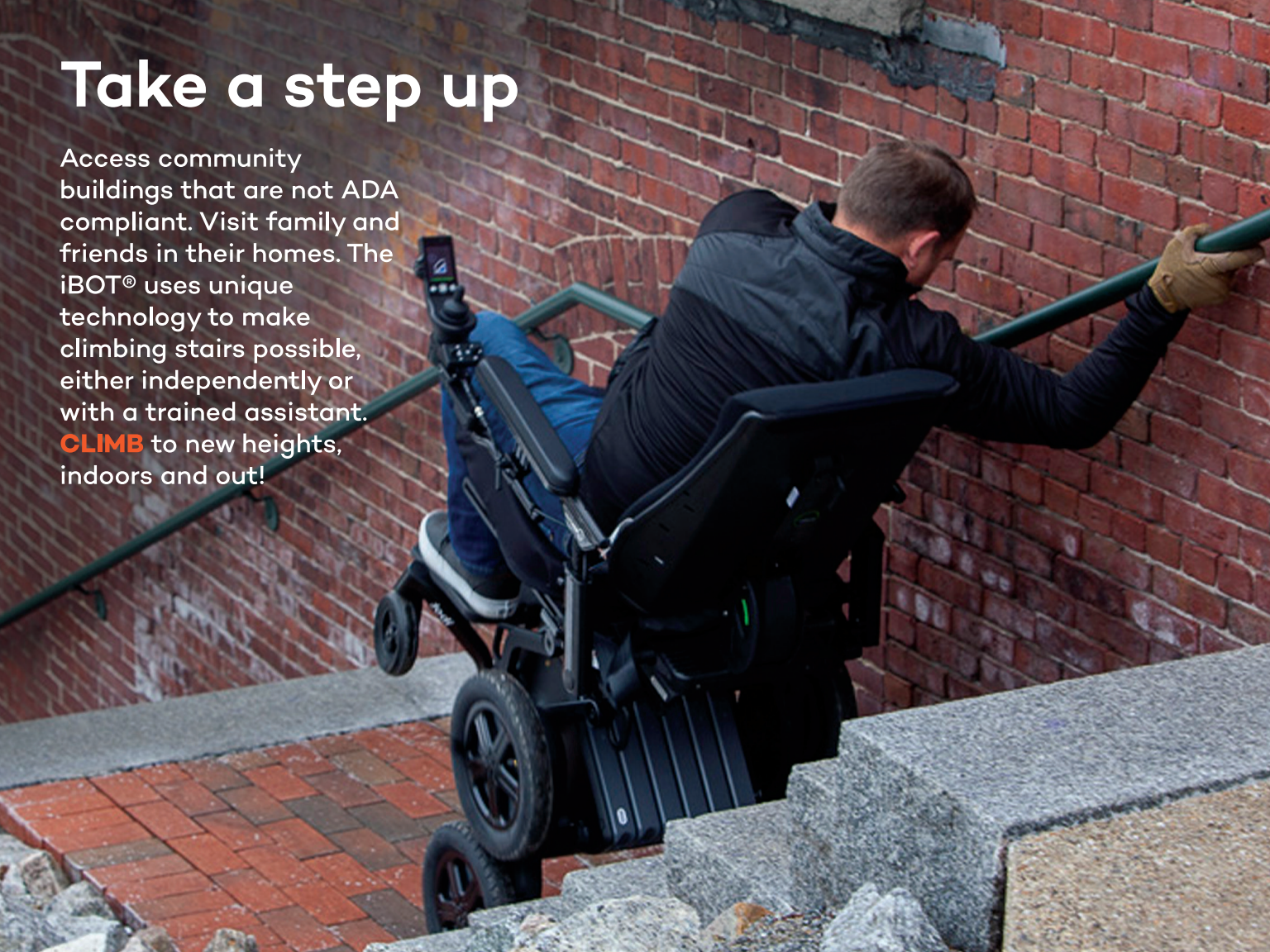
Elevate your view

Connect with your loved ones and peers at eye level and **REACH** new heights. In Balance Mode, the iBOT® PMD transitions up on two drive wheels to give you a unique driving experience. While in Balance Mode, you have the option to utilize the seat height and tilt functions to find a comfortable position. The iBOT® rises to the occasion, letting you meet the world around you at eye level.



Take a step up

Access community buildings that are not ADA compliant. Visit family and friends in their homes. The iBOT® uses unique technology to make climbing stairs possible, either independently or with a trained assistant. **CLIMB** to new heights, indoors and out!



A man in an orange t-shirt is seen from the back, holding a camera to his eye and taking a photograph. He is sitting on a black chair. In the background, there is a large, ornate stone monument with a statue on top. The monument has some text on its base, which is partially visible and reads "PORTLAND" and "1842". The background is slightly blurred, showing a building with windows and a clear blue sky.

Designed to travel with you

Use your iBOT® PMD on the **GO!**
Travel safely in your own vehicle
with our **Occupied Transport**
options. In addition, Remote Mode
allows you to easily move the
iBOT® - while unoccupied - in and
out of cars, trains, and planes!

More than just the modes



Custom Fit

Each iBOT® is custom fit to its user's center of gravity (CG). CG fit allows for accurate control over obstacles, rough terrain, and stairs.



Highly Personalized Training

Training is an important part of, and included in, your iBOT® PMD purchase. Each new iBOT® user receives a complete clinical fitting and comprehensive, personalized training to assure confidence. Training covers all modes, including assisted and/or unassisted stair climbing.



Configurable Seating

Rehab seating is now available to meet your needs. The Motion Concepts Ultra Low Maxx Rehab Seat offers a variety of seating and positioning components. Change position throughout your day using comfort tilt in Standard and Balance Modes, and adjust your seat height in 4-Wheel and Balance Modes.



Light the Way

Lighting packages and reflector kits are available for the iBOT® PMD. Illuminate your environment for travel at any time.





Terrain Following

No more tipping forward when going down a slope. Maintain your seated position automatically with the Terrain Following feature in 4-Wheel Mode - just let the power base adjust for you.



Travel Made Easy

When the iBOT® PMD is unoccupied and in Remote Mode, it can climb the 20 degree slope of a portable ramp, making many vehicles accessible, including mid-size SUVs. You can also travel safely with our **Occupied Transport** options, including EZ Lock docking.



Keep Your House Clean

Sealed electronics allow the iBOT® PMD to be rinsed down between outdoor and indoor use, allowing you to use just one device for every purpose.



Affordable Funding Options

Please contact us for funding resources. We work with countless nonprofit organizations who support the purchases of iBOT® PMDs and can guide you in financing a device.

Tech Specs



Standard Features

- USB Charger
- Transport Securement Points
- Lithium-Ion Batteries
- Quick-Disconnect User Controller



Seating Options

- Motion Concepts Ultra Low Maxx Rehab Seating Line



Options and Accessories

- Stair climbing assist handle
- Shortcut controls
- Extended range batteries



Power Base Weight

- 178 lbs (80.7 kg) with batteries
- *Not including seat weight, which varies based on selected options



Driving Range (on 4 batteries)

- Standard: 17.4 mi (28 km)
- 4-Wheel: 18.6 mi (30 km)
- Balance: 21.7 mi (35 km)



Powerbase Turning Radius

- Standard: 28 in (712 mm)
- 4-Wheel: 23 in (574 mm)
- Balance: 22 in (549 mm)



Weight Capacity

- 50 - 300 lb. (23 - 136 kg)



Occupied Transport

- 4-point tie down
- EZ Lock Docking Securement



Power Base Dimensions

- Width: 25 in (635 mm)
- Length: 32 in (813 mm)



Seat-to-Floor Height

- Standard: 18.7 in (475 mm)
- 4-Wheel: 25.4 in - 30.4 in (645 mm-772 mm)
- Balance: 30.5 in - 35.8 in (775 mm - 909 mm)
- Docking: 18.7 in (475 mm)



Max Obstacle Height

- Standard: 1.5 in (38 mm)
- 4-Wheel: 5 in (127 mm)
- Balance: 1.5 in (38 mm)



Max Slope

- Standard: 10°
- 4-Wheel: 12°
- Balance: 8°
- Remote: 20° (facing uphill)



Ground Clearance of Main Chassis

- Standard: 2.8 in (71 mm)
- 4-Wheel: 3.7 in (94 mm)
- Balance: 9.5 in (241 mm)
- Docking: 0.9 in (24 mm)



Max Speed

- Standard: 6.8 mph (10.9 kph)
- 4-Wheel: 5.2 mph (8.3 kph)
- Balance: 3.4 mph (5.4 kph)



Configurable Settings

- Speed
- Joystick Deadband
- Mode Availability
- L/R Handed User Controller
- Acceleration



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