

Introducing the

LaserCane™

For Parkinson's Freezing and Other Neurological Conditions

Walking can be smooth again with the LaserCane™! Simply take normal steps as your LaserCane™ projects a bright red line across your path. The laser beam is a safe, obstacle-free visual cue, which can enable Parkinson's patients and others to break "freezing" episodes and increase stride length.

Join the thousands who have benefited from our laser technology. Customers call daily to thank us for improving their lives with our laser products.

- Beneficial for...
- Parkinson's disease
 - Abnormal gait patterns (i.e., Ataxia)
 - Stroke rehabilitation

Red line projected by laser

Laser Light On/Off Switch

Laser Module

All wires and laser components are neatly hidden and well protected inside the cane.

The laser is powered by two AA batteries, which are easy to replace and typically last at least six months.

Height Adjustment

Weight Activated On/Off Switch

Laser beam line appears when you press down on the cane and disappears when you lift it.

Red line projected by laser

LaserCane™

is perfect for those seeking minor walking support with freeze-reduction technology.

For additional stability, we offer the U-Step Walking Stabilizer, an advanced and easy-to-manuever walker that offers the laser module as an option.

LaserCane™ is

- American Made
- Lightweight
- Height Adjustable
- High Quality

"The LaserCane™ is lightweight and helps me with my balance, and the laser line really helps me with my walking."

— Ernestine Phipps, Peterborough, NH

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Your U Step New Zealand Distributor
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U-Step II Walking Stabilizer



Specifically for
Neurological
Conditions

U-Step II Advanced features to address your walking needs...

Reversed Braking System

The innovative braking system is easy to use and puts you in complete control. The U-Step will not roll until you lightly squeeze either hand brake. Once you release the hand brake, the unit will stop immediately. This feature is particularly helpful when standing up from a chair because the unit will not roll away from you.



Rolling Resistance Control



Unlike other rolling walkers, you can adjust the rolling speed of the U-Step II. Many people find wheeled walkers roll too fast for them. That is why we engineered a control for setting the rolling

resistance. Loosen the set screw and rotate the adjustment lever to the desired amount of resistance, then re-tighten the set screw.

Spring-Loaded Front Wheel



The patented spring-loaded front caster system glides easily over uneven surfaces, such as indoor molding strips and cracks in the sidewalk. This avoids sudden jolts as well as the need to lift the walker over small obstacles.

Optional Weights

Although the U-Step is very stable, we do offer weights as an accessory to increase the stability of the walker. These weights easily secure to the base of the U-Step II using Velcro straps.



Easily Transported

Folding the U-Step II is as easy as one, two, three! Lift the release lever by the seat, pull up on the seat support to fold the U-Step II and put it in the car; no bending down to pick it up. The U-Step II is four pounds lighter than the original U-Step, making it easier to lift and transport.



Laser & Sound Cueing Module



Primarily used by those with Parkinson's freezing but can be used by anyone with an irregular gait pattern. The Laser and Sound Cueing Module can help get you started, normalize your walking and increase your stride. Press the red button on the module to project a bright red laser line on the floor to guide your step. You can also turn on the sound feature to set a beat pattern for walking speed.

Handling Curbs



Lifting a walker to go up a curb or small stair can be dangerous. This innovative feature is designed to help you safely and easily go up a curb or one step. Either by stepping down on the back of the base or just by pulling back on the handlebars, you can raise the front of the walker to go up a curb or small step.

Alternative Brake Accessory

Included with the U-Step II is an Alternative Brake Accessory that allows you to hold onto a middle bar to walk, rather than hand grips on each side. The accessory is not commonly used.