

Powerful cues, intuitive to use.

NexStride is a small, easy-to-use device that attaches to any walker, cane, or walking poles. It uses auditory and visual cues by means of a laser line and metronome to re-establish an effective connection between the brain and body. These evidence-based cues have been shown to reduce fall risk, and improve mobility and independence.



Benefits of Using NexStride:

- ▶ Increased independence, confidence, and quality of life
- ▶ Improved mobility
- ▶ Reduced fall risk
- ▶ Increased activity level

SCAN HERE



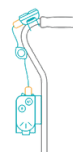
FOR DEMO VIDEOS



Visual cue; Green laser line
Auditory cue: Metronome



Attaches to any cane,
walking pole or walker



Customizable cues to fit any
stride length and walking speed

Cues have been shown
to reduce falls by **40%***

Who is NexStride for?

MOVEMENT DISORDERS

- Parkinson's Disease
- Traumatic Brain Injury
- Stroke
- Cerebral Palsy
- Spinal Cord Injury
- Multiple Sclerosis
- Huntington's Disease
- Muscular Atrophy
- 3PD

GAIT IMPAIRMENTS

- Freezing of Gait
- Ataxic Gait
- Asymmetric Stepping
- Short Stepping
- Shuffling
- Scissoring
- Balance
- Narrow Stance (BOS)
- Slow Gait Speed

Product Specs

Main unit dimensions	4.2" x 2" x 1.5"
Weight	6oz
Battery type	rechargeable
Battery life	6-8 hrs at max vol. + laser
Compatible diameters	0.79"-2.5"

Shipping Box Specs

Dimensions	10" x 7" x 3"
Weight	1.5 lbs

Item #	Product description	UOM	UPC
FG-1000	NexStride Cueing Device	1/ea	196852465576

*in certain populations