



WalkAide® II

Next Generation FES
Drop Foot Stimulator



Easy to Use and Cost-Effective

- One piece, one size
- Self-programming
- Adjustable settings
- Customizable exercise program
- Stainless steel integrated electrodes
- Rechargeable battery
- Water/splash resistant
- Bluetooth pairs with iOS or Android app
- 2-Year Warranty



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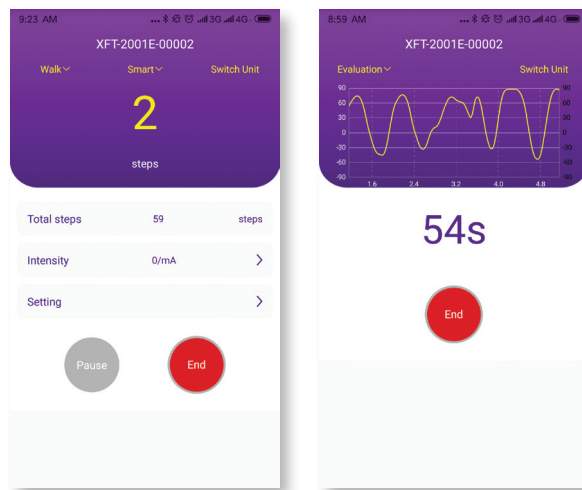
FES PATIENT SOLUTIONS

ACP FES Patient Solutions is now offering the WalkAide® II globally including Japan and Taiwan, with the exclusion of all other Asian countries.

1. Damiano DL, et al. *Neurorehabil Neural Repair* 2013; 27(3):2000-2007; Downing A, et al. *Int J MS Care* 2014;16:146-152; El-Shamy SM, et al. *AM J Phys Med Rehabil* 2016 Sep; 95(9):629-63; Miller L, et al. *Arch Phys Med Rehabil*. 2017 Jul; 98(7):1435-1452; Prosser LA, et al. *Dev Med Child Neurol* 2012; 54(11):1044-1049; Stein RB, et al. *Neurorehabil Neural Repair* 2006; 20(3):371-379; Stein RB, et al. *Neurorehabil Neural Repair*. 2010; 24(2):152-167; Street T, et al. *The Journal of Spinal Cord Medicine* 2017; 41:3, 361-366.



WalkAide® II: You Walking, Only Better.



The WalkAide® II is an advanced functional electrical stimulation (FES) system for the treatment of drop foot. Designed to improve walking for individuals with the inability to safely and effectively clear their toes from the ground, the WalkAide® II uses FES to assist healthy nerves and muscles. It may benefit individuals with conditions affecting the central nervous system, such as:

- Multiple Sclerosis
- Stroke
- Cerebral Palsy
- Traumatic Brain Injury
- Incomplete Spinal Cord Injury
- Familial/Hereditary Spastic Paraparesis



How it Works

While wearing the **WalkAide® II** on the lower leg, an internal sensor identifies the leg motion and speed as the person takes just a few steps. Smart Technology uses that information to create a customized walking program. With each subsequent step, the **WalkAide® II** sends gentle, electrical impulses to nerves in the leg that tell the muscles to lift the toes. Stimulation timing adjusts to accommodate changes in walking speed, ensuring appropriate stimulation with every step. Walking and training program adjustments can be made by the user to promote optimal results.

Additional benefits of FES may include increased range of motion, decreased spasticity, enhanced strength and endurance, increased gait speed and improved quality of life.¹



Enhanced User Experience

- System self-programs in minutes
- Electrodes don't need replacement
- Device plugs in for charging
- Design is slim and self-contained
- Clothing and footwear aren't affected
- Barefoot walking is possible
- Smartphone app controls adjustments
- Activity mode options include Gait and Training
- App tracks steps walked
- Water resistant against short splash duration