Part #	Item	Description
US-PC2	Standard U-Step Neuro Walker	Accommodates individuals 5'1" to 6'1" (61" - 73"). Seat height: 22" from floor. Weight capacity: 375 pounds.
US-PC-TALL	Standard U-Step Neuro Walker (Tall)	Accommodates individuals 6'0" to 6'6" (72" - 78"). Seat height: 22" from floor. Weight capacity: 375 pounds.
US-PC2-JR	Standard U-Step Neuro Walker (Junior)	Accommodates individuals 4'6" to 5'2" (54" - 62"). Seat height: 19" from floor. Weight capacity: 375 pounds.
US-PC2-PLJ	Platform U-Step Neuro Walker	Standard U-Step Neuro Walker base with 2 Standard Platform Arms. Accommodates individuals 5'1" to 5'9" (61" - 69"). Seat height: 22" from floor. Weight capacity: 300 pounds.
US-PC2-PL	Platform U-Step Neuro Walker (Tall)	Standard U-Step Neuro Walker base with 2 Tall Platform Arms. Accommodates individuals 5'8" to 6'4" (68" - 76"). Seat height: 22" from floor. Weight capacity: 300 pounds.
US-PC2-JR-PLJ	Platform U-Step Neuro Walker (Junior)	Junior U-Step Neuro Walker base with 2 Standard Platform Arms. Accommodates individuals 4'6" to 5'2" (54" - 62"). Seat height: 19" from floor. Weight capacity: 300 pounds.
US-PC2-PDL US-PC2-PDR	Press Down U-Step Neuro Walker	Standard U-Step Neuro Walker base with Press Down Lever on Left (PDL) or Right (PDR) side - for weak hand strength. Accommodates individuals 5'1" to 6'1" (61" - 73"). Seat height: 22" from floor. Weight capacity: 375 pounds.
US-PC2-JR-PDL US-PC2-JR-PDR	Press Down U-Step Neuro Walker (Junior)	Junior U-Step Neuro Walker base with Press Down Lever on Left (PDL) or Right (PDR) side - for weak hand strength. Accommodates individuals 4'6" to 5'2" (54" - 62"). Seat height: 19" from floor. Weight capacity: 375 pounds.

U-Step Neuro Walker Options

US-LA2-H	Laser & Sound Cueing Module (Red)	Visual (Red Laser) and Audio (Metronome) cueing module primarily used to help "unfreeze" Parkinson's patients. Can be added to any U-Step Neuro Walker model. (Red - default)
US-LA2-G	Laser & Sound Cueing Module (Green)	Visual (Green Laser) and Audio (Metronome) cueing module primarily used to help "unfreeze" Parkinson's patients. Can be added to any U-Step Neuro Walker model.
US-TALL	Tall Handlebars for Standard U-Step	Tall Handlebars option to attach to the US-PC2 to accommodate individuals 6'0" to 6'6" (72" - 78")
US-PL	2 Tall Platform Arms for Standard U-Step	2 Tall Platform Arms option to attach to the US-PC2 to accommodate individuals 5'8" to 6'4" (68" - 76")
US-PLJ	2 Standard Platform Arms for Standard U-Step or Standard U-Step (Junior)	2 Standard Platform Arms option to attach to the US-PC2 to accommodate individuals 5'1" to 5'9" (61" - 69") or to the US-PC2-JR to accommodate individuals 4'6" to 5'2" (54" - 62")
US-PDL US-PDR	Press Down Lever Option for Standard U-Step or Standard U-Step (Junior)	Press Down Lever option to attach to US-PC2 or US-PC2-JR. Select Left (PDL) or Right (PDR) side for the Press Down Lever. Lever goes on the weaker hand side
US-TR2	Heavy Duty Wire Basket and Tray	Heavy Duty Wire Basket and Tray with integrated back rest. Can be added to any U-Step Neuro Walker model

Standalone Laser Products

Part #	Item	Description
IN-LC	LaserCane - Red Laser	Standard walking cane with integrated red laser module - projects bright laser line on ground
IN-LC-G	LaserCane - Green Laser	Standard walking cane with integrated green laser module - projects bright laser line on ground
IN-QL-B	LaserCue - Left Handed / Black Module	Standalone laser module designed to attach to any cane between 3/4" - 7/8" in diameter - projects bright red laser line on ground
IN-QR-B	LaserCue - Right Handed / Black Module	Standalone laser module designed to attach to any cane between 3/4" - 7/8" in diameter - projects bright red laser line on ground
IN-QL-C	LaserCue - Left Handed / Clear Module	Standalone laser module designed to attach to any cane between 3/4" - 7/8" in diameter - projects bright red laser line on ground
IN-QR-C	LaserCue - Right Handed / Clear Module	Standalone laser module designed to attach to any cane between 3/4" - 7/8" in diameter- projects bright red laser line on ground