

Product Specification

Weight Limit	Impact Level	Weight of Unit	Sizes (cm)	Build Height (cm)	Battery Life	Warranty
125kg	K2 & K3	149g (size 25)	24-30	18.4 (size 25)	24 Hours	3 or 5 Years Foot shell 6 months

Kinnex - Ordering Information

Ordering Example - NF14526RL

Part Number	Category	Size	Toe Configuration
NF14	5	26	RL

Includes Spectra[®] Sock

Toe Configuration

Code	Description
RR	Regular Toe, Right
RL	Regular Toe, Left
SR	Sandal Toe, Right
SL	Sandal Toe, Left

Category Selection

Weight (kg)	Impact Level	
	LOW	MOD
44-52	1	1
53-59	1	2
60-68	2	3
69-77	3	4
78-88	4	5
89-100	5	6
101-116	6	7
117-125	7	

Foot Shell - Ordering Information

Ordering Example - NFTC-3M-1 ■ ● 4- ● ▲

Foot Shell

- = Size in cm (24-30)
- = Skin Tone (L = Light, M = Medium, D = Dark)
- = Toe (R = Regular, S = Sandal)
- ▲ = Side (R = Right, L = Left)

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STPPR029



Kinnex
MPC Foot/Ankle

 **steeper**
Creating life's turning points, together

Kinnex Microprocessor Foot/Ankle



Freedom Kinnex integrates the world's fastest responding microprocessor ankle technology and carbon fibre foot to provide users with a uniquely stable and natural walking experience. Whether on flat, angled, smooth or uneven terrain, users will enjoy the heightened confidence that comes from staying firmly grounded and feeling connected with every step.



Stay grounded

Microprocessor controlled resistance
The enhanced connectivity allows users to feel more grounded, increasing safety, stability and confidence on slopes and uneven terrain.

Dynamic lock
Providing a firm foundation when walking or standing in place, the dynamic lock adapts to changes as weight is shifted, allowing the user to feel grounded.

Sensor-controlled ankle movement
Providing unmatched ground compliance, Kinnex sensors read information and process data at a rate of 200 times per second.

30 degrees of ankle articulation
The expanded ankle articulation creates a flexibility that allows the ankle and foot to be ideally positioned in relation to the ground.

Feel connected

Prosthetist GaitLab Mobile App
Complete ankle configuration can now be done via the set-up wizard. Optimising alignment and resistance settings for plantar flexion, dorsiflexion and toe stiffness are equally straightforward with intuitive navigation functions.



User App
Through the Kinnex app, the user will be able to access additional features such as; storing shoe settings and making minor fine tuning resistance adjustments. The user will also be able to monitor the battery status, change heel heights for different shoes and engage Apparel Assist Mode via the User App.



IP67 rated
Safe for immersion in fresh water for up to 30 minutes at a depth of 1 metre. The IP67 rating offers the highest level of protection for the ingress of particles.

Apparel Assist Mode
When activated the foot will lock at an angle that makes it easier to change clothes or footwear.

Rapid Response™ valve technology
The world's fastest microprocessor controlled ankle/foot system, responding at a rate of 5/1000 of a second, delivers an unflinching gait.

