



Confidence in Every Step

The new MPK with flexion
and extension assist.

ASISTA™



PDAC Verified
L5827 • L5856



Move Easier. Walk With Confidence.

ASISTA™ provides movement assistance that helps users walk confidently on uneven ground, reduce fatigue, and move through life with greater ease.



Walk with Confidence on Uneven Ground

Flexion assistance helps improve clearance so users can move across grass, gravel, slopes, and uneven outdoor terrain with greater confidence.



Walk Further with Less Fatigue

Flexion and extension assistance help reduce the effort required with each step, supporting longer, more comfortable daily mobility.



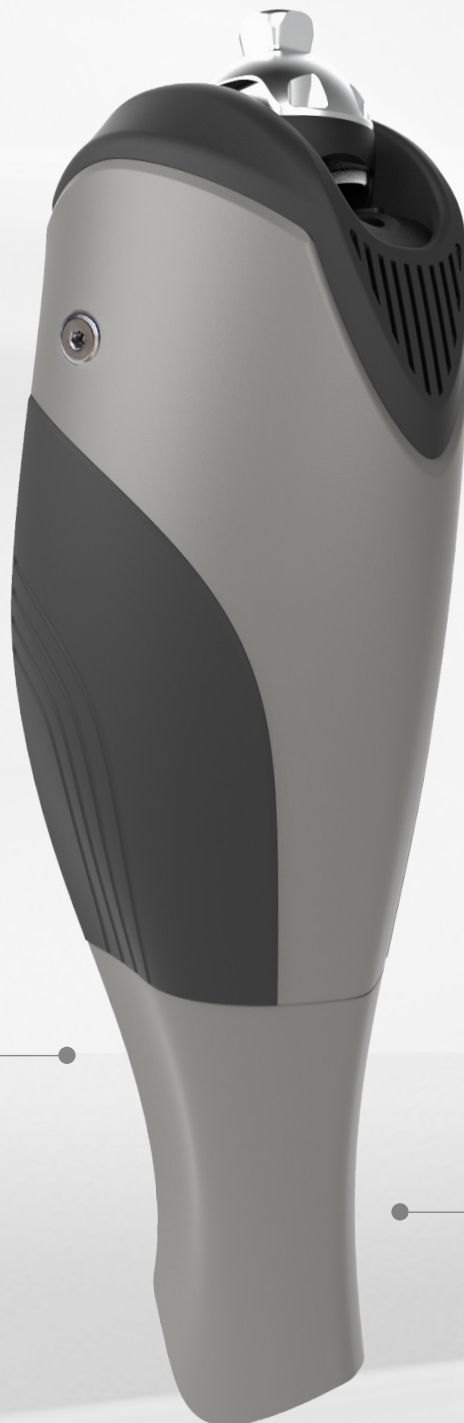
Stand Up with Less Effort

Extension assistance supports smoother sit-to-stand transitions and helps reduce reliance on upper body compensation.



Added Stability When it Matters Most

Controlled assistance supports key moments of movement to help users feel more secure when standing and walking.



The Company Behind **ASISTA™**

Engineering intelligent mobility with lived experience and clinical purpose.



Founded on Lived Experience

At age nine, Xiaojun Sun underwent a right leg amputation.

This life-changing experience inspired him to combine lived insight with research at **The University of Tokyo**, founding BionicM to create advanced, user-friendly mobility solutions.

Asista reflects Xiaojun's vision: technology that is **intelligent, dependable, and designed for real life.**



User - Informed Clinical Design

Built around real - world feedback from users and clinicians



Predictable Stability & Patient Safety

Engineers to improve confidence and reduce uncertainty



Responsive Assistance for Dynamic Movement

Adaptive support that responds naturally to the way patients move



Practical Support for Clinical Use

Designed to integrate seamlessly into everyday clinical practice

About BionicM

BionicM is a robotics company founded on lived experience and built on advanced electromechanical engineering. We design intelligent mobility systems that expand access to powered assistance while preserving natural movement and user control.

Our mission is simple: bring powerful, **practical mobility solutions to more people** without unnecessary complexity.

BionicM Academy



BionicM.com

Online resource for education, training, and product support.

- Training modules
- Clinical best practices
- Technical guidance
- Ongoing learning

Reimbursement Support

Our experts support your reimbursement process every step of the way, *at no additional cost:*

- Documentation guidance
- Claims assistance
- Compliance expertise

Industry Accomplishments



reddot winner 2020
luminary

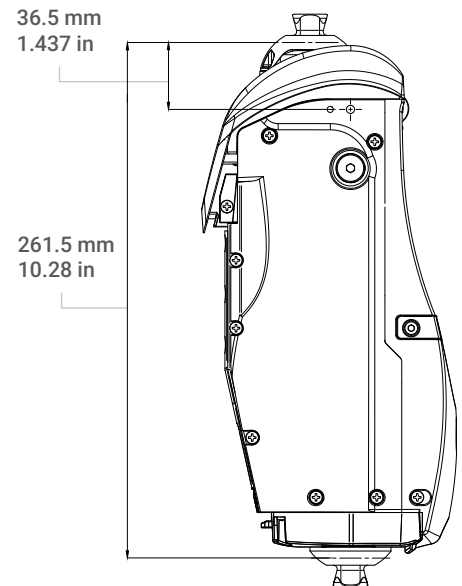


BIONIC 
Powering Mobility For All

Specifications

Product Name	ASISTA™
Activity Level	K2, K3
Model	MS001
Amp. Level	Transfemoral amputation, knee disarticulation
Weight Limit Maximum	Load of 275lbs (125kg)
IP Rating	IP24
Width	111.0mm
Proximal & Distal Connection	Male pyramid only
Weight	3kg including battery
Maximum Extension	0°
Maximum Flexion Angle	132°
Operating Temperature	14°F to 104°F (-10°C to 40°C)
Internal Power Source	Lithium-Ion Battery • Fully charged in 3~4 hours
Connector Type	USB-C
Warranty	3 Years
Reimbursement Codes	L5827, L5856

*Please note that some specifications may be changed without notice in order to improve the performance of the product.



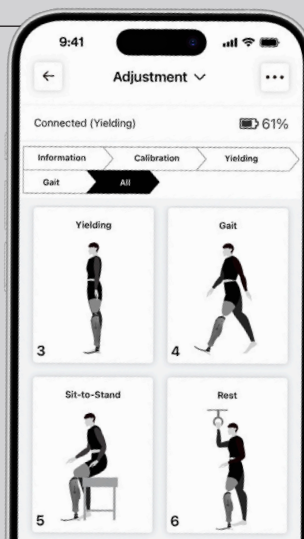
Color
Grey

MoPro™ Control App

Intuitive app for practitioners to quickly adjust **ASISTA™**.

- Easy-to-use interface
- Powerful control
- Quick setup & tuning

Available for
iPhone & iPad



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