

Improving Mobility in a Broad Population of Patients

The BiOM Ankle is designed to accommodate a wide range of people who want to maintain an active lifestyle. BiOM patients are as varied as the terrain that they travel.

Judi, Age 62

Weston, MA

Antique Dealer,
Certified Peer
Advisor for Amputee
Coalition & VA

Unilateral AK

Using BiOM for 1 year
Independently funded



Barry, Age 54

Monroeville, IN

Sales,
Recreational Farming

Unilateral BK

Using BiOM for 5 years

Indiana Workers'
Compensation



Dylan, Age 31

Reno, NV

Mechanical Engineering
Student, Father of Four,
Paralympic Snowboarder,
Veterans' Advocate

Bilateral BK

Using BiOM for 4 years

Veterans' Affairs



David, Age 32

Auburn, NH

Cares for an Active
Toddler and Infant; Active
in Multiple Veterans'
Support Networks

Unilateral BK

Using BiOM for 5 years

Veterans' Affairs



Patient Profile

Amputation Level

One or both sides;
AK or BK

Functional Level

K3, K4
Low to moderate
impact

Maximum Weight

287 lbs (130kg)

Foot Sizes

25-30 cm

Minimum Clearance

8 5/8" (21.7 cm)



The BiOM Advantage

Only the BiOM Ankle emulates lost muscle power, mimics normal ankle movement and automatically adjusts to any surface.

◆ POWER

The only prosthesis with powered propulsion for enhanced mobility. Emulates lost muscles and tendons.

◆ CONTROL

Mimics normal ankle movement for a more natural stride. Centers alignment to reduce joint forces which may result in less pain.

◆ STABILITY

Dynamic resistance controls movement from heel strike to push off. Provides balance so patients feel more confident.

Assured performance, reliability and support

The BiOM Ankle uses tablet-based software to customize tuning and gait normalization for each patient. This provides documentation of K3 mobility. A BionX Clinical Specialist will train and support you for the best fitting experience.

The BiOM Ankle is for people with above or below the knee amputations who are low to moderately active and want to maintain an active lifestyle.

The BiOM Ankle has a 3 year warranty.

More than 1,000 people have experienced the power of BiOM Personal Bionics.

Give your patients the opportunity to experience BiOM Personal Bionics

The device is intended to replace a missing foot and ankle. The BiOM Ankle is to be used exclusively for fittings of lower extremity amputations as prescribed by a healthcare professional.

The BiOM Ankle does not work for everyone and individual results may vary. The most common complications are complete battery discharge which may reduce walking distance and speed, improper tuning or improper walking up and down stairs which increases the risk of falls.

Insurance Coverage

The BiOM Ankle is covered by a number of providers, including Worker's Compensation, the U.S. Department of Veteran Affairs and Non-Profit Funding for veterans who do not have the VA benefit.

Ask about BionX Reimbursement Support for pre-authorizations, appeals and reimbursement needs.



FOUR CROSBY DRIVE ◆ BEDFORD ◆ MA ◆ 01730
781.761.1560 ◆ BIONXMED.COM