

SLK™ 3.5 Knee

(TGK-5PS0SLKMTX)



An Ultra-light, Polycentric, Swing & Stance Microprocessor Knee

Self-Programming Artificial Intelligence:

From the Amputee's first steps, the SLK 3.5 immediately begins to learn their unique gait and program itself. Artificial Intelligence continuously self-adjust its programming to always match Amputee progress.

Polycentric Design + Lightweight Build = Unmatched Amputee Energy Conservation:

Efficient Polycentric Toe-Clearance in swing combined with an ultralight Aerospace Carbon construction conserves substantially more energy than any other MPK. During mid swing, when the toes are closest to the ground, the polycentric design of the SLK 3.5 biomechanics brings the toes higher off the ground allowing the amputee to walk more confidently and without energy wasting gait abnormalities such as hip hiking or vaulting. After just a few days of wearing the SLK 3.5, the Amputee will be stunned to notice they don't feel the usual end of day fatigue they were accustomed to with their old single-axis Microprocessor Knee.

Primary benefits:

- ✓ PDAC Verified for Microprocessor Controlled Swing & Stance
- ✓ No Laptop, Training or Certification Required to Program
- ✓ More Toe-Clearance in Swing vs. Single-Axis MPKs
- ✓ All New Next Generation Microchip Delivers 200 Calculations Per Second
- ✓ Ultra-light, Ultra-Strong Graphite Construction
- ✓ Shortest Build of Any MPK at Only 8 3/4 in (221mm)
- ✓ Up to 8-Day Battery Life (or 24,000 Steps)



Lightest Weight
K3 MPK in the World



A.I. Technology Matches
Your Gait Automatically



Polycentric Flexion =
More Toe Clearance



8 Day Battery Life
(24,000 Steps)

Order Includes:

- 1x Bluetooth Remote
- 1x Charging Cable
- 1x Practitioner's Manual
- 1x Suggested L-Codes Letter



SLK™ 3.5 Webpage

Scan This QR Code For Up-To-Date Info

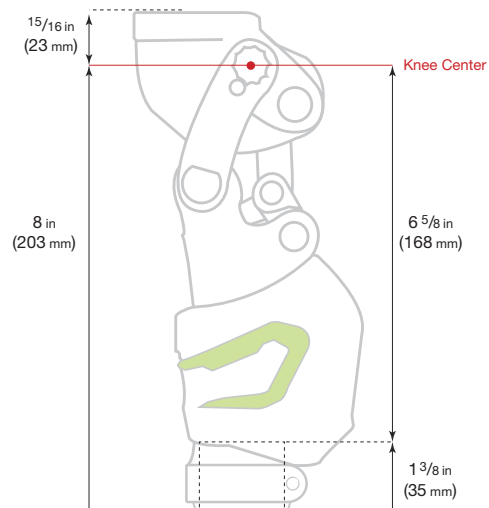
Knee Specifications:

Stock Number	TGK-5PS0SLKMTX
Functional Level	K3 or K4
Amputation Level	TF, Bilateral TF or Hip Disarticulation
K3 Weight Limit	275lb (125kg)
K4 Weight Limit	220lb (100kg)
Knee Weight	2.55lb (1160g)
Stability Controls	Microprocessor Controlled Swing Phase, Custom-ICR™ Stability Adjustment & Swing Phase Trigger Adjustment
Maximum Flexion Angle	138°
Battery Life	Up to 8-Days (Approx. 24,000 Steps)
Proximal Connection	Any Adult 4-Hole Connector
Distal Connection	30mm Tube Clamp
Warranty	2 years included, Upgrade for an Additional 3 Years
Waterproof Rating	IP22

PDAC Verified L-Codes:

L5613 L5845 L5848 L5856

A copy of this knee's PDAC Coding Verification Letter can be provided upon request.



Adjustable Features

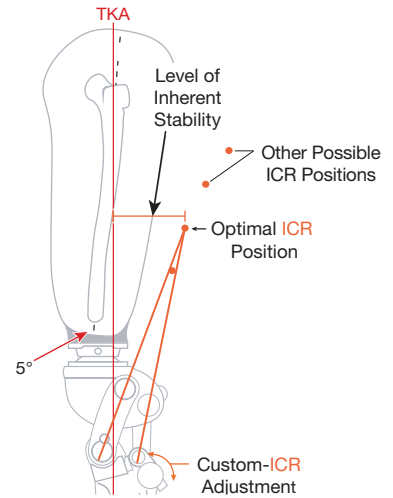
(Complete Adjustment Instructions Can Be Found In This Knee's Practitioner's Manual, Included With Purchase.)



Stance Flexion Adjustment
(Up To 8°)



Geometric Stability Adjustment
The **Custom-ICR Stability™**
Adjustment Lets You Dial-In Stability
Without Affecting Alignment.



More About Finding Your Patient's Optimal Custom-ICR Stability Setting on page 36.



1-Step Programming
Simply select the preferred "Matrix"
using the SLK Remote, then the knee
programs itself as the Amputee walks.

Popular Proximal Options

Proximally Attach Any Adult 4-Hole Connector

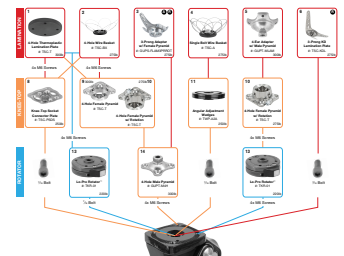


Lo-Pro Rotator™
(#: TKR-01)
Weight Limit: 220lbs



4-Hole Female Pyramid w/ Rotation, Titanium
(#: GUPT-F4HROT)
Weight Limit: 275lbs

Proximal Connector Flow Chart



View All Proximal Options
on page 33

Recommended Foot



K3 Pro-Action™ Foot
w/ Multi-Axial Ankle
Weight Limit: up to 300lbs