



Figure 4

- 9** Bench and static alignment recommendations: Plumb line through the bisected socket to fall through the anterior dome of the pyramid as shown here or up to 1.5 cm anterior to this point. **(Figure 4)**
- 10** Follow the instructions in the App to adjust resistance settings in the ankle for plantar flexion, dorsiflexion and toe stiffness. For each resistance change, sliding the setting to the left will decrease resistance or stiffness and sliding the setting to right, will increase resistance or stiffness. Adjust until optimal setting achieved.
- 11** Follow next screens to demonstrate Low Battery, Dead Battery mode, and Apparel Assist.
- 12** The tool bar across the bottom of the screen provides short cuts to the different functions of the ankle.



Status:	Shows ankle connected, battery status, total steps, serial number, part number and firmware version
Setup:	Allows prosthetist to go through Full Setup Process, or individually Calibrate, Adjust resistance settings, or demonstrate to the patient the different modes available
Disconnect:	Allows prosthetist to disconnect from ankle or unpair the ankle and disconnect
Tools:	Allows prosthetist to generate cadence report, update firmware or reset to factory defaults
Help:	Provides contact information for technical support

For more information, consult the Instructions for Use Manual or call **+31 (0)53-20 30 300**.

www.freedom-innovations.eu

Freedom Innovations Europe B.V.
 (European Head Office)
 Jaargetijdenweg 4
 7532 SX Enschede
 The Netherlands
 Tel.: +31 (0) 53 20 30 300
 Fax: +31 (0) 53 20 30 305
info@freedom-innovations.eu

Global Headquarters
 3 Morgan
 Irvine, CA 92618
 U.S.A.
 toll free: +1 888 818 6777
 phone: +1 949 672 0032
 fax: +1 949 672 0084



Prosthetist Setup Guide

Alignment and Setup





Prosthetist Instructions

GaitLab App

- 1 Download the GaitLab App from the iTunes store or Google Play store for the Android App.



- 2 Press and hold the Bluetooth button on the ankle until the blue light starts blinking. This will enable "Clinician Mode" and will not allow the Kinnex™ App to connect. (Figure 1)

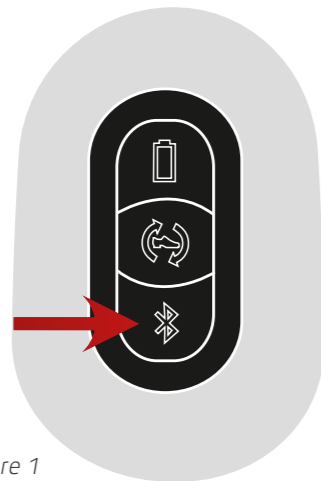


Figure 1

- 3 Open GaitLab App and tap "Connect." Tap the serial number of the ankle to connect. (Figure 2)



Figure 2

- 4 Once connected to the ankle, the blue light on the ankle will turn solid.

- 5 When connecting with the GaitLab for the first time, a pop-up window will appear requesting an authorization code to be entered. Enter the authorization code provided with Kinnex (This can be found on the reverse side of the introduction card located in the top foam layer of the Kinnex packaging). Then press and release the Bluetooth Button on the ankle when prompted to pair the ankle and the device. This process is a one time procedure that authorizes this mobile device with any Kinnex ankle.

- 6 Once connected, tap "Setup" at the bottom of the main Status screen. (Figure 3)

- 7 To start your first fitting, tap "Full Setup" and walk through the steps to program the ankle.

- 8 Follow the instructions to complete the Full Setup process.



Figure 3