

FlexCell

The first flexible battery for myoelectric prostheses. Place batteries virtually anywhere in the socket with ease to craft better-looking and long-lasting prostheses.

FlexCell

7.4V 550 mAh Lithium-Polymer

Rechargeable battery

Sense





Using the latest in pattern recognition technology, Sense empowers users with intuitive control of their prostheses.

Check out our

social media here!

Thanks for buying one of our products.

Here are the other devices we offer. There's more on the back, too! Hope to hear from you again.

From your friends at

SINCE 2011

OVER 3000 PATIENTS SERVED!



7.4V 330 mAh Lithium-Polymer Rechargeable battery (443) 451-7175 sales@i-biomed.com iht

www.i-biomed.com

Element Electrodes



IBT Research Kit

A platform to develop and implement your ideal control strategy for myoelectric prostheses.





/2P

and heavy pinch forces with



A ready-to-use universal socket that's tough enough for everyday use.

Self-suspension is achieved using an innovative Humeral Suspension Cuff (HSC) that can be easily adjusted for comfort or to allow for limb volume changes. The HSC can be ordered separately to be used to suspend a custom fabricated prosthesis.



Equilux

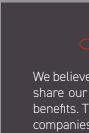
The first body-powered terminal device that allows users to switch between voluntary opening and voluntary closing modes with the flip of a hinge.



Retro Classic

A no-nonsense hook with ample grip force for the most rugged jobs.





Solution Partner Products

We believe that when patients have access to more products that share our vision of innovation and great engineering, everyone benefits. Thanks to your support, our distribution network allows companies who partner with us to reach more patients in need.

From our friends at







Z0000084rev3



Made from 3D printed titanium, these mechanical fingers feature the most anatomically accurate center-of-rotation. An innovative ratcheting mechanism allows for truly hands-free operation while supporting up to 150 lbs of force. Point Designs offers the Point Digit, Point Digit mini, Point Partial, and Point Thumb.



Locking Wrists

Fully adjustable wrists that can lock in a vast number of positions.



Custom Attachments

Modified tools to fit the $\frac{1}{2}$ -20" thread that is standard on all wrists.

