



## **grip chips™**

### **Quick Reference Guide**

#### **Features**

grip chips enable users to easily activate quick grips, my grips or favorites for i-limb ultra revolution. The intuitive solution combined with the most dexterous hand available enables users to perform a variety of activities of daily living with ease and precise control.

#### **my i-limb mobile app**

grip chips are programmed using your my i-limb mobile app.

my i-limb is available on the Apple® App store for download. Refer to Apple store for mobile device compatibility.

#### **Battery Replacement**

The battery will last for 12 months and upwards. To replace the battery, follow the instructions below.

The grip chip can be opened in order to replace the battery. There is a small gap on the side between the top cover and bottom cover. With your nail, slightly pull the bottom cover off. Remove the old battery and replace with the new CR-2016 battery. To close the cover, align the bottom cover first. There is a small dent on the bottom cover. Align the dent to be on top of the matching area. Close the cover, and make sure all sides are equally closed. Slightly turn the bottom cover until it fully matches. When you close the cover, the unit will restart and will be displayed on your my i-limb app.

## **Product Manuals**

Please refer to [www.touchbionics.com/downloads/document-library](http://www.touchbionics.com/downloads/document-library) to ensure you have the latest copy of the product manual. To request a printed manual, please contact Customer Support.

## **Safety Guidelines**

Please read these guidelines and information before using grip chips. Failure to do so may lead to risk of product malfunction or even a potential hazard to your health, and may lead to an invalidation of the warranty.

Do not use under water

Do not use to operate heavy / industrial machinery

Do not use with machinery with moving parts that may cause personal injury or damage

Users must comply with local regulations on the operation of automobiles, aircraft, sailing vessels of any kind and any other motorized vehicle or device (Please refer to the user manual for Touch Bionics' Driving of Motor Vehicles Position Statement)

Do not use for extreme activities that may cause injury to a natural hand e.g. rock climbing

Do not expose to excessive moisture, liquid, dust, vibration or shock

Do not expose to high temperatures

Do not expose to flames

Do not use or expose to explosive atmospheres

See [www.touchbionics.com/downloads/document-library](http://www.touchbionics.com/downloads/document-library) for further General Safety, EMC and Electrical information for i-limb products.

FCC ID information can be found underneath the grip chip sticker.



Refer to instructions for use manual