

# touch

bionics BY ÖSSUR

i-limb® - i-digits™ -  
virtu-limb™

Quick Reference Guide



# i-limb - i-digits - virtu-limb

## Quick Reference Guide

This quick reference guide relates to the i-limb hand, i-digits and virtu-limb. These devices should be fitted by a certified clinician. The end user is the intended operator of the device, and is responsible for its use.

## Downloading biosim and my i-limb mobile app

biosim is the mobile app for the clinician, and my i-limb for the user. Refer to Apple Store for iOS and device compatibility.

## Training Module

Refer to online training module for training content and videos.  
<http://www.touchbionics.com/support/training-module>

## Instructions for use 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.

## Battery Charging

To ensure compatibility and optimum performance use **ONLY** the Touch Bionics charger as supplied with your device.

- When charging the battery, remove the prosthesis from the residual limb and switch the device to the OFF position.
- Magnetic charger is turned on/off at the charge port.
- Battery should be replaced annually for best performance and optimum battery life.
- i-limb Power Pack users should refer to the specific device manual for charging instructions.



Refer to Instructions for use manual

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## Safety Guidelines

Please read these guidelines and Instructions for use manual before using the i-limb, i-digits or virtu-limb device. 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 without an approved cover
- 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 in or expose to explosive atmospheres
- Maintenance, repairs and upgrades may only be performed by qualified Touch Bionics technicians and technical partners
- Do not use with a damaged cover
- Damaged covers must be replaced or repaired by a qualified Touch Bionics technician or technical partner
- Do not attempt to disassemble or modify the product or accessories. Only qualified members of Touch Bionics or its partners may perform maintenance, repairs, or upgrades to the product. Failure to comply will invalidate the warranty.
- Only approved Touch Bionics batteries accessories and tooling may be used with i-limb devices

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.

## About Touch Bionics

Touch Bionics is a provider of world-leading prosthetic technologies and supporting services designed to ensure the best possible outcomes for people with upper limb deficiencies. Our advanced products include myoelectric prosthetic hand and prosthetic finger solutions, as well as highly realistic passive silicone prostheses that match the natural appearance of the wearer. We are committed to helping ensure that our patients and customers have the best possible experience with our products by supporting them with training and a full range of clinical services.



[WWW.TOUCHBIONICS.COM](http://WWW.TOUCHBIONICS.COM)

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