

## i-DIGITS™ ACCESS

i-Digits Access is a customized prosthetic device for individuals with partial hand loss or deficiency.

i-Digits Access is appropriate for partial hand absence. Suitable candidates present with partial hand loss where the level of loss or deficiency is distal to the wrist and proximal of the metacarpophalangeal joint. Anywhere from one to five digits can be replaced.

i-Digits Access offers a functional partial hand solution.

- Fully customized prosthesis for partial hand loss or absence
- Anywhere from 1 to 5 digits can be replaced
- Up to 12 grips available
- Self-contained wristband houses batteries & microprocessor
- Digits move independently and work in conjunction with remaining fingers



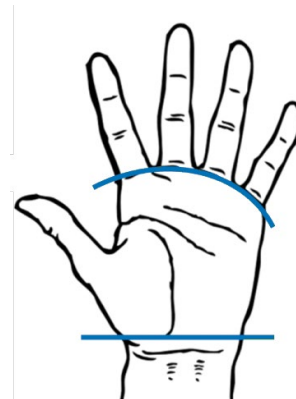
### CONTROL METHODS



TRIGGERS  
MUSCLE CONTROL



QUICK GRIPS  
APP CONTROL



# i-DIGITS™

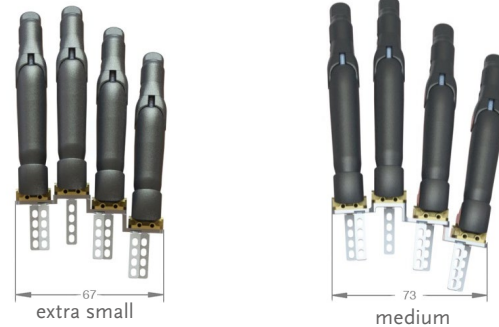
## DIMENSIONS

i-Digits are available in extra small and medium sizes.

The extra small mounting plate is 67 mm wide, with a straight digit alignment.

The medium mounting plate is 73 mm wide, with a splayed digit alignment.

|             | Thumb | Index | Middle | Ring | Little |
|-------------|-------|-------|--------|------|--------|
| Extra Small | 5     | 5     | 5      | 3    | 2      |
| Medium      | 5     | 6     | 6      | 5    | 3      |



*These configurations provide the optimal digit arrangement and functionality for individuals within the advised fitting guidelines.*

## INPUT OPTIONS

A range of input options are available for i-Digits allowing the optimum option for the individual user to be utilized.

### LP remote electrodes

Low profile gold domes, conform well to the shaping of the residual hand for improved comfort. Suspension piece is fabricated within the silicone socket. This provides the optimum suspension and spacing of the electrode domes. Two domes are positioned together for the muscle site, and one single shared ground dome can be used for dual site control.

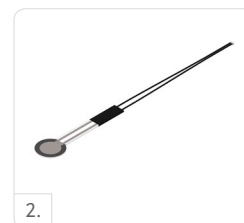
| Picture | Code     | Description                   |
|---------|----------|-------------------------------|
| 1.      | PL441012 | LP Remote Electrode Kit       |
|         | SA441080 | Check Socket Remote Electrode |



### FSR (Force Sensing Resistor)

Very thin touch pad which the user physically moves a part of their residual hand against the pad. Most useful when a short finger remnant is present.

| Picture | Code     | Description              |
|---------|----------|--------------------------|
|         | SA441092 | FSR for i-Digits (small) |
| 2.      | SA441093 | FSR for i-Digits (large) |



# i-DIGITS™

## ACCESSORIES

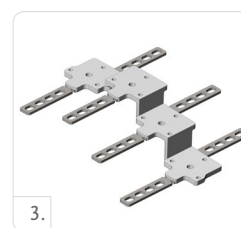
### Batteries and Chargers

| Picture | Code     | Description  |
|---------|----------|--|
| 1.      | SA069313 | 800mAh battery   |
|         | PL069380 | i-Digits Car Charger DC socket                               |
|         | 069436   | i-Digits Charger DC input plug - EU                          |
|         | 069332   | i-Digits Charger DC input plug - UK                          |
|         | 069504   | i-Digits Charger DC input plug - Australia                   |
|         | 069372   | i-Digits Charger DC input plug - US                          |
|         | PL069340 | i-Digits Battery Charger base unit                           |
| 2.      | 069331   | i-Digits Power Supply Unit (must be ordered with input plug) |



### Assembly Accessories

| Picture | Code     | Description   |
|---------|----------|---|
| 3.      | SA441036 | i-Digits RH mounting knuckle plate assembly - extra small |
|         | SA440003 | i-Digits LH mounting knuckle plate assembly - extra small |
| 4.      | SA069406 | i-Digits RH mounting knuckle plate assembly - medium      |
|         | SA069405 | i-Digits LH mounting knuckle plate assembly - medium      |
|         | PL441052 | Thumb pivot assembly                                      |
|         | 069227   | Thumb angled mounting plate                               |
|         | PL441056 | Single wired knuckle assembly                             |
|         | SA400074 | Ratchet Strap + Screws + Shoulder Insert Assembly         |
|         | PL177004 | Repair tool kit T6 with torque driver                     |



### Bellows Assembly

| Code     | Description                               |
|----------|---|
| SA441040 | i-Digits Electrode Bellows Assembly 50 Hz |
| SA451002 | i-Digits Electrode Bellows Assembly 60 Hz |
| SA441078 | FSR Bellows Assembly for i-Digits         |

### Digit Tips

| Code   | Description                    |
|--------|--------------------------------|
| 441031 | i-Digits Cover Size 2 black    |
| 441082 | i-Digits Cover Size 2 clear    |
| 441032 | i-Digits Cover Size 3 black    |
| 441083 | i-Digits Cover Size 3 clear    |
| 441033 | i-Digits Cover Size 5 black    |
| 441084 | i-Digits Cover Size 5 clear    |
| 441034 | i-Digits Cover Size TS 5 black |

| Code   | Description                    |
|--------|--------------------------------|
| 441085 | i-Digits Cover Size TS 5 clear |
| 441035 | i-Digits Thumb Cover black     |
| 441088 | i-Digits Thumb Cover clear     |
| 441076 | i-Digits Cover Size 6 black    |
| 441086 | i-Digits Cover Size 6 clear    |
| 441077 | i-Digits Cover Size TS 6 black |
| 441087 | i-Digits Cover Size TS 6 clear |