

## Kahuna

The Kahuna is a terminal device for swimming and ocean surfing. It is manufactured using extremely durable polymer, and is shaped to resemble a concave palm to allow for effective paddling and rail control. The device's surface has a texture which enhances grip on surfboards, and a unique 'heel' design at the base to enable push off on the board.

Features a ½" x 20 TPI stainless steel thread (M12 available, order conversion part number: NCUSTM)

Part Number	
NKAHUNA-	■

■ = Colour (Black = leave blank, SB = Sea Blue/Green)



### Technical Information

Length	15.9cm
Width	12.1cm
Depth	6.4cm
Weight	230g

## Freestyle Swim Device

The Freestyle Swimming Device is a recreational accessory designed to be used with a custom swimming prosthesis for high performance or competitive swimming.

The design mimics a folding wing which reduces resistance during stroke recovery but flares open to provide maximum resistance during the power stroke. The device can be rotated to optimise various swimming strokes and styles and the wings can be fixed in a flared position for treading water and water aerobic exercise.

Part Number	
NFSTSD2	

### Features

- Passive (no cable required)
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)

### Application

- Comes in an adult size but can be easily modified down to conform to a smaller hand
- Best used with a custom-shortened swimming prosthesis and a silicone suspension sleeve

### Technical Information

Length	15cm
Width	14cm
Thickness	1.6cm
Weight	96g
Colour	White
Materials	Polypropylene, aluminium & stainless steel hardware

## Swim Fin Kit

Provides the same movement as the Freestyle Swim Device, but without the need for a prosthesis. The kit comes with fabrication layouts and instructions for attaching the device to the residual limb.

### Application

- Transradial
- Youth to adult

Part Number	
NSFK100	



### Technical Information

Length/Width	Varies dependent on patient fabrication
Thickness	1.8cm
Colour	White
Materials	Polyethylene, foam sheet, latex tubing, stainless steel

## Guitar Pick Adapter

A lightweight, highly adjustable Guitar Pick Adapter, constructed to be mounted close to the distal end of the prosthesis and to readily accept any pick. The pick is securely held in place with set screws, and the device has a lockable ball and socket component allowing for the pick to be adjusted to any suitable playing position.

Part Number	
NGUITARPA	

### Technical Information

Weight	85g
Colour	Black & aluminium



### Features

- Passive (no cable required)
- To order a guitar pick for direct attachment to a locking liner, use: NGUITARPA-CUSTOM, and specify thread required
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)

## Violin Bow Adapter 2

The Violin Bow Adapter 2 is a sophisticated terminal device that pivots, mimicking natural wrist action and control. It uses a lockable ball and socket component modified to readily screw into any standard prosthesis. The adapter can be adjusted to any angle to help ensure optimal playing position and technique, and the bow is held firmly in place with set screws.

Part Number	
NVIOLIN2	

### Technical Information

Weight	128g
Colour	Black



### Features

- Lightweight design for ease of use when playing
- Passive (no cable required)
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)

## Drum Stick Adapter

The Drumstick Adapter has a unique design which allows the stick to not only pivot, but does so under an adjustable tension load. This feature enables the drummer to create spontaneous "drum rolls" and other drumming techniques. The drumstick is securely held into place using a set screw.

Part Number	
NDRUMSA	

### Technical Information

Weight	Approx. 142g
Colour	White plastic & black aluminium



### Features

- Passive (no cable required)
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)
- Drumstick and adapter require simple modification meaning the product is non-returnable