

# The Lynk System

Modular & adjustable orthosis



## Closing System | Velcro Hook or Cover

Choose between the Velcro Hook or the Cover depending on the desired activity. The magnetic fastener makes it easy to operate with one hand.

## Base | Cuff

The open design and low weight make it comfortable to wear.



## Activity | Modules

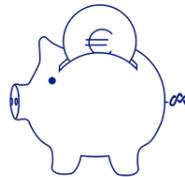
Each module is easy and simple to use. The variety of modules supports a wide range of activities.

For people with limited gripping function and to protect the wrist



**user-friendly  
and easy**

Weighing less than 250 g, the system is particularly light and comfortable. The ergonomic surface and optimised one-handed operation ensure effortless handling in everyday life. Modules weigh just 30 to 90 g, depending on the configuration.



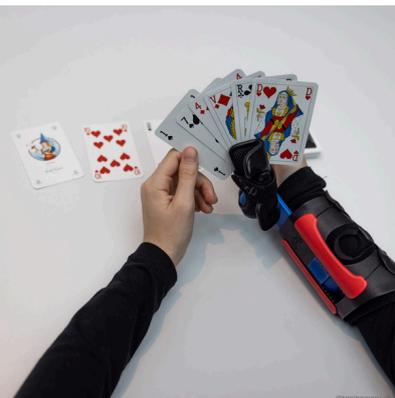
**cost-efficient  
and flexible**

The cuff is available in 7 sizes and enables optional on-site testing. This saves time, improves adaptation and ensures reliable cost planning. At the same time, this flexibility increases customer satisfaction.



**modular and  
customisable**

Thanks to interchangeable modules and customisable design, the system can be used flexibly for different user profiles and activities. Lynk Modules are compatible with the Lynk Cuff or can be integrated into customised orthoses via the Lynk Interface.



# Product overview

Lynk Cuffs, Covers and Modules



## Cuff with Velcro

Available in 7 sizes, with velcro fastener and magnet-based click-in mechanism for effortless opening and closing and secure attachment to the arm. Ideal for activities with low to moderate force transmission.



## Cuff with Lacing System

Available in 7 sizes, with lacing system and magnet-based click-in mechanism for effortless opening and closing and secure attachment to the arm. Ideal for activities with higher power transmission.



## Hold STD Module

The Hold STD Module enables small to large objects to be clamped using Velcro. The ball joint and quick-release clamp allow the module head to be adjusted continuously and in a wide range of positions. Available in one size.



## Hold Lock Module

The Hold Lock Module makes it possible to clamp cutlery, for example, without having to use Velcro. Optimised for one-handed operation. The ball joint and quick-release clamp allow the module head to be adjusted continuously and in a wide range of positions. Available in one size.



## Hook STD Module

The Hook Module supports activities where something needs to be carried, pulled or pushed away. It is a good companion for carrying a bag, pulling a suitcase or training in the gym. Available in one size.



## Push STD Module

The Push Module supports activities in which a grip needs to be fixed and pressure or traction exerted. It is a good companion for walking with crutches (see specifications), but is also suitable for activities such as archery. Available in one size.



## Clic STD Module

The Clic STD Module enables quick coupling and uncoupling on handles / bars on which a Clic Head can be mounted. Available in one size and 3 different heads.



## Clic Lock Module

The Clic Lock Module enables quick coupling and uncoupling on handles/bars on which a Clic Head can be mounted. Includes a locking function that prevents uncoupling. Available in one size and 9 different heads.

Suitable for various pathologies | Everyday, leisure and sports | Children and adults | Standard sizes | Customisable with Interface

# Product overview

The Lynk System



## Step 1 | Select Cuff size

Choose the required cuff size by following the measurement instructions

### LYNK | CUFF

#### Size

<input type="checkbox"/> extra small  short	<input type="checkbox"/> small  short	<input type="checkbox"/> small  standard	<input type="checkbox"/> medium  short
<input type="checkbox"/> medium  standard	<input type="checkbox"/> large  short	<input type="checkbox"/> large  standard	

#### Colour

<input type="checkbox"/> black	<input type="checkbox"/> white
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The Quick Guide Measurement provides a step-by-step guide to selecting the correct size of the Lynk System.

## Step 2 | Select closure system for Lynk Cuff

Choose the required closure system according to your needs

### LYNK | VELCRO HOOK

#### Size

- XS  M  
 S  L

#### Note

Make sure that you select the same size as for the cuff

#### Colour

<input type="checkbox"/> black	<input type="checkbox"/> blue	<input type="checkbox"/> red
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#### Arm side

- right  
 left

### LYNK | COVER

#### Size

- S  
 M  
 L

#### Note

Make sure that you select the same size as for the cuff

#### Colour

<input type="checkbox"/> black   black	<input type="checkbox"/> black   blue	<input type="checkbox"/> black   red
<input type="checkbox"/> white   black	<input type="checkbox"/> white   blue	<input type="checkbox"/> white   red

# Product overview

The Lynk System



## Step 3 | Select modules based on the desired activities

### LYNK | CLIC STD MODULE

Colour



**Note:** The module includes 3 module heads (0, 70 and 360 in STD). The module does not feature a locking function.

### LYNK | CLIC LOCK MODULE

Colour



**Note:** The module includes 2 Module Heads (70 and 360 in STD). The module features a locking function (lock plug). The module is compatible with all Clic Lock Heads, which must be purchased separately.

#### Module Head type | STD



#### Module Head type | ELLIPSE



#### Module Head type | FLAT



### LYNK | HOOK STD MODULE

Colour



### LYNK | PUSH STD MODULE

Colour



### LYNK | HOLD STD MODULE

Colour



### LYNK | HOLD LOCK MODULE

Colour



### LYNK | INTERFACE

Type

