

do more™

[taskaprosthetics.com](http://taskaprosthetics.com)



 **TASKA™**  
by eqwal.

10 Nelson Street, Riccarton, Christchurch 8011, New Zealand.

**Welcome**

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 **TASKA™**  
by eqwal.

## Setting the standard.

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At TASKA, our mission is to instil confidence through innovation, enabling others to unlock life's full potential.

We build world class, myoelectric, multi-articulating prosthetic hands that empower users with confidence, capability, and trust, every single day.

All images are for marketing purposes only.  
For limitations on the use of the TASKA hand please visit [taskaprosthetics.com](https://taskaprosthetics.com)

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“  
For us, everything revolves  
around delivering real-life  
practicality that improves  
people’s lives.”

Mat Jury  
Founder

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## We're changing lives.

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**What began as a part-time passion project has grown into global prosthetics innovation.**

The TASKA hand was developed in New Zealand by inventor Mat Jury, who began working from his garage in his spare time, driven to rethink what myoelectric hands could be. Drawing on insights from international clinicians, experts, and users, TASKA was founded on a simple belief: prosthetics should be reliable, intuitive, and suited to real life.

Today, innovation is at the heart of everything we do. TASKA is recognised for producing the most robust myoelectric, multi-articulating hands on the market, including the first to be fully waterproof. This commitment to continual innovation has earned TASKA global recognition, multiple awards, and, most importantly, has helped transform the lives of people living with an upper limb difference.

TASKA CX™

# Confidence without compromise.

### Refined.

The TASKA CX is uncompromising, thoughtfully shaped by real lives and real feedback to create a beautifully refined hand that moves with you through everyday moments.

### Reliable.

Proven reliability and a fully submersible, waterproof design allow you to embrace whatever life brings, making TASKA the trusted choice.

### Empowering.

Using the latest technology, the TASKA CX supports independence, empowering you to move confidently toward your goals, every day.



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**Weight**  
from 430 g.



**IP67**  
waterproof rating.



**Colours**  
black and sand.



**20kg**  
overall carry load.



**Grip force**  
thumb: up to 29 N  
fingers: up to 23 N.



**Capacitive**  
touch for  
screen use.



**Wrist flexion**  
40° of built-in wrist  
extension/flexion.



**Sizes**  
available in small  
and medium.



**Weight**  
from 556 g.



**IP67**  
waterproof rating.



**Wrists**  
available with QDW  
and LP wrists\*.



**20kg**  
overall carry  
load.



**Grip force**  
thumb: up to 22 N  
fingers: up to 12.5 N.



**Colours**  
black, white  
and sand.



**Wrist flexion**  
40° of built-in wrist  
extension/flexion.



**Sizes**  
available in medium  
and large.

\* Quick Disconnect Wrist (QDW) and Low Profile (LP).

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TASKA HandGen2

# The original. Designed for life.

**Proven.**

The TASKA HandGen2 stands as a proven foundation in upper-limb prosthetics, shaped by a decade of clinical insight and user experience.

**Robust.**

Waterproof, robust and built to last, the TASKA HandGen2 stands up to the rigours of daily life, whatever the challenge.

**Capable.**

Intuitive control and versatile grips make the TASKA HandGen2 a capable partner for everyday tasks, helping users stay active, independent, and engaged.



TASKA™

TASKA PowerCore

# Power refined.

PowerCore gives clinicians the freedom to create refined sockets that deliver dependable power users can trust every day.

**Refined.**

A unique installation method and slim profile allows the PowerCore to sit flush with the socket, delivering a clean and elegant finish.

**Waterproof.**

With a waterproof exterior, the PowerCore extends protection further up the socket giving users confidence in wet environments.

**Easy.**

Battery indicator lights, a magnetic charging connector, and an intuitively designed on/off button makes PowerCore effortless to use. Everyday simplicity done right.



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**Slim profile**  
7mm thick.



**Colours**  
black and sand.



**Charge**  
fully in 3-4 hours.



**Battery**  
capacity 2000  
or 4000mAh.





**Customise**  
your hand.



**Built-in**  
training games.



**Bluetooth™**  
connected.



**Available**  
on iOS and  
Android for  
mobile and tablet.

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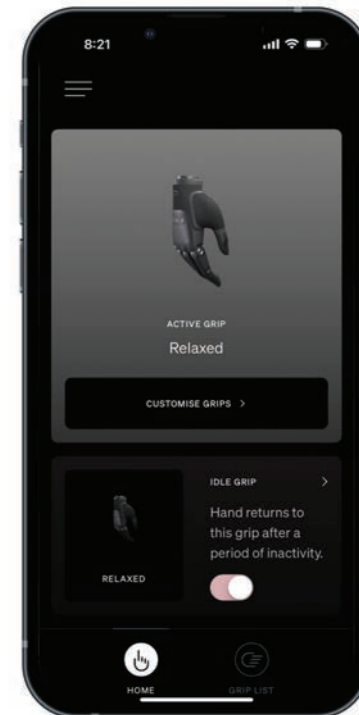
MyTASKA

## Take control with the MyTASKA app.

With MyTASKA, you can easily personalise settings and grips, giving you greater control over how your hand supports your everyday life. MyTASKA also extends care beyond the clinic. Using a secure remote connection, clinicians can adjust and refine your settings alongside you, offering ongoing guidance and support as your needs, confidence, and goals change.

To help you get the most from your TASKA hand, our support network spans the globe, so expert help is always close by. Replacement components and batteries are readily available, and annual servicing includes lubrication, tuning, upgrades, and general maintenance. Loaner units are provided for all in-warranty servicing and repairs, helping minimise downtime.

MyTASKA is available to download from the Apple Store and Google Play.



**TASKA™**

## The all day, every day hand.

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### For whatever life throws at you.

With TASKA, you no longer have to worry about whether your prosthesis can handle the rigours of daily life. A TASKA hand lets you do everything

from mowing the lawn and doing the weeding, to getting dressed and washing your hands. Extensive cushioning absorbs shock and limits vibration, while simultaneously reducing the risk of impact damage.

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## Truly, deeply, waterproof.

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### No glove, no problem.

Since all TASKA hands come with an IP67 waterproof rating, you can wash dishes, water the garden or simply walk in the rain, safe in the knowledge you're not putting your hand at risk.

Of course the benefits don't stop at everyday tasks and chores. The ability to clean your

prosthesis and the ease with which you can wash both hands together, means hygiene is also significantly improved.

All TASKA hands come with wrist options that include TASKA's HydroSeal™ Waterproofing Technology, allowing submersion past the wrist.

## Smarter grips & more natural movement.

### Now that's something to celebrate.

Whether it's shaking hands, holding a broom or using utensils, the flexible fingers on the TASKA hand deliver a more secure grip on a wider range of objects. Smart buttons and an intuitive changing strategy mean it's simple to switch

between grips, while a unique resettable Knuckle Release feature prevents damage to the fingers.

In addition, optimised Wrist Flexion - which is built-in to every one of our hands - mimics natural movement and makes everyday tasks like drinking from a glass that much easier.

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# TASKA Champions

“  
**Just being able to hold a knife.  
You can't imagine what that meant.**”

Korrin Barrett. Advocate, president, public speaker, TASKA Champion.

If you want to appreciate what a big deal the 'little things' are, spend fifteen minutes chatting with Korrin Barrett.

“Just being able to hold a knife. You can't imagine what that meant.” Korrin said of a recent restaurant experience with her TASKA CX™. Her friend asked (as usual), ‘Would you like me to cut your food for you?’ and Korrin could say, ‘No, I've got this.’

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Korrin is a quad amputee. She lost both her legs below the knee and the fingers of her left hand, and her right arm to mid-forearm from sepsis caused by an undetected perforated bowel. She spent days in an induced coma and months in the hospital, relearning to be independent.

Korrin is popular on the public speaking circuit, talking about resilience. “Before this happened, I took so many things for granted. It was a major shift in appreciation and gratitude.”

Korrin is an ambassador for organisations and ideas that are personal to her. It's one of the reasons she clicked with TASKA. “As a Kiwi, I love that it's New Zealand-made,” Korrin adds with a patriotic tone. Korrin says there's a family feeling when she visits TASKA headquarters - she feels she's not just a number.

Korrin likes matching wardrobe to hand. “I love that the TASKA CX is quite feminine, and I love changing the Coverplates.” Her favourite plate for evening functions is the white one. “Best of all, I can hold a glass of wine.” Korrin's previous hand had a grip malfunction and wouldn't let go of the wine glass. “That was quite the taxi ride home!” she laughs. “This new hand has been a real jump in quality and trust for me.”

“  
**Because the TASKA hand is so durable, I have a greater sense of security.**”

Jodie O’Connell Ponkos. Horse trainer, trail blazer, TASKA Champion.



Working with horses is physically demanding with many daily activities that could potentially damage a prosthetic.

“I had become so sick of breaking hands that I gave up wearing them altogether.” But that all changed when Jodie was introduced to the TASKA hand.

“I worry less and am much more confident trying new things without the fear of damaging my hand. Being able to wash my hands during the pandemic made such a difference.”

“The versatility is amazing too. I can do so much more now

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- from work in the barn to hiking, camping and (of course) riding! I can move wheelbarrows, use a leaf blower, and even do all those tricky little tasks you never think about, like opening a bag of chips.”

The other major benefit of the TASKA hand for Jodie, is the appearance. “I work with people who face challenges around cognitive function, and a prosthetic hand has the potential to produce either a very positive, or a very negative response from them. But they love it!”, she says.

“  
**The hand allows me to live life the way I want to, by not having my amputation be the limiting factor.**”

Adrian Ware. Gearhead, motorbike enthusiast, TASKA Champion.



Adrian’s primary reason for choosing TASKA was the robustness of the hand.

“When I first picked up the hand, I could feel the build quality; it didn’t feel flimsy or weak. The other reason was the functionality of the hand. The electrically opposable thumb and the grip button on the hand made it easier to change between grips.”

Many of Adrian’s interests, like working on his bike, need a great deal of fine motor work and the use of multiple grips.

“Some tasks require you to have the ability to switch between grips like a normal hand. So having access to buttons to cycle through your favourite grips mid-task and not relying on the app would have to be my most liked feature.”

Then, there are the everyday activities. “Being able to use the hand in and around water greatly assists with cleaning hands and washing up duties. Then there’s switching between holding a cup and holding a knife using the buttons on the hand.”