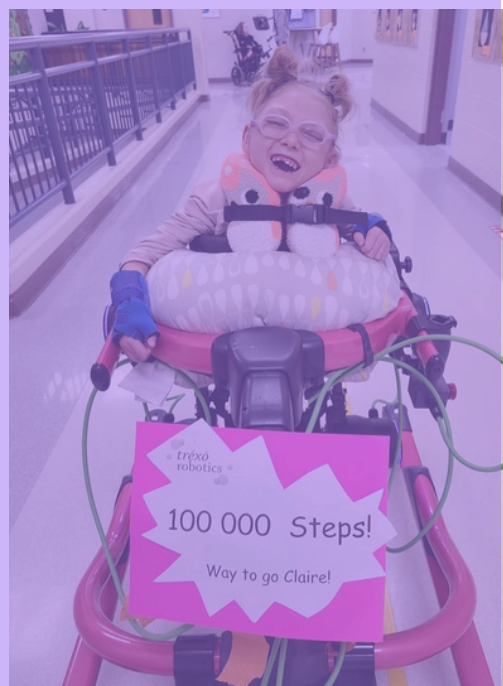
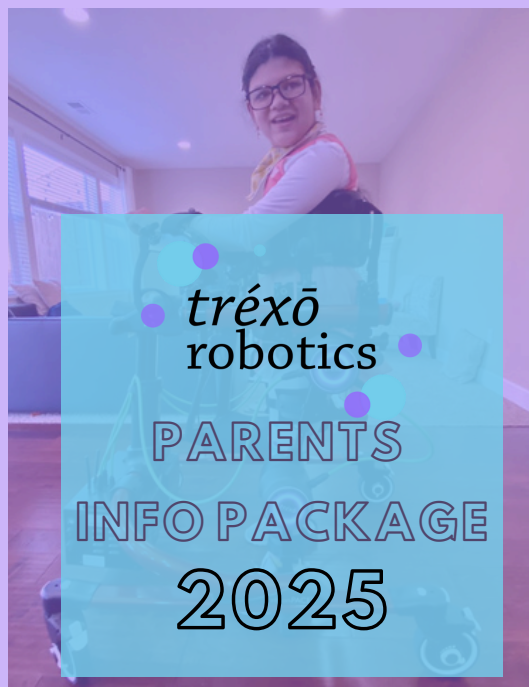
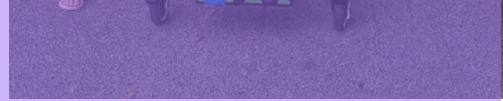
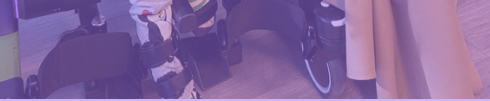


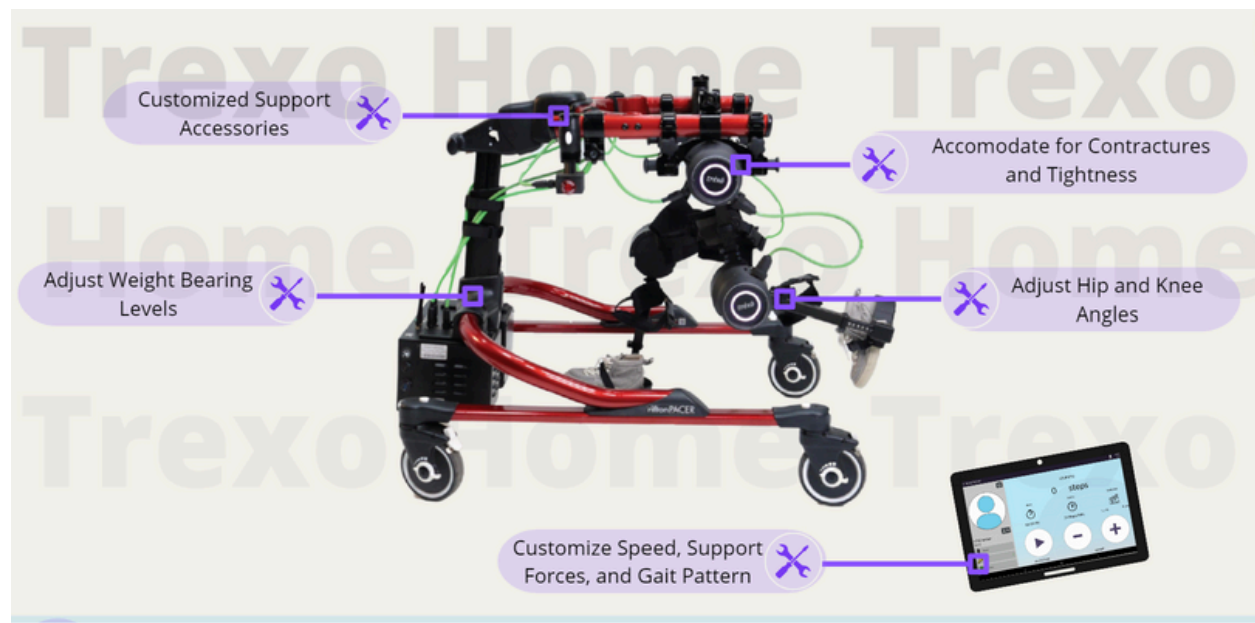
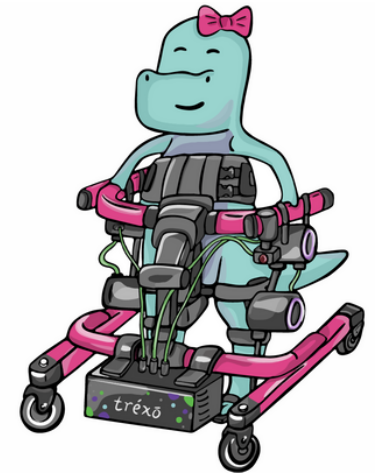
The Trexo Home is a cutting-edge robotic exoskeleton designed to help children with disabilities experience the benefits of walking

Unlocking potential for kiddos with mobility challenges. Trexo Home is a groundbreaking robotic device designed to redefine the boundaries of possibility.

Trexo Home is made of robotic legs that attach to the Rifton Dynamic Pacer, a supporting device that provides postural support and facilitates Trexo usage by children who aren't able to weight-bear.

As the child steps, Trexo robotic legs guide the way with precision until the child is able to take over and initiate. Walking helps build muscle memory. When kiddos walk, they step towards enhanced strength and endurance.

Equipped with an intuitive tablet interface, Trexo Home empowers parents to actively participate in their child's progress. The tablet not only allows for real-time tracking of steps but also provides control over settings, and offers a window into the child's initiation. Trexo Home offers a transformative experience for the children, and their families.



WHAT IS TREXO?

Research

Learn more about the Trexo through this guide, email & checking out our social media to see Trexo in action

Chat with Trexo Specialist

Chat with Marc or Sara. Both have kiddos that use Trexo and can share the inside scoop on what it's like to have a Trexo, and they can answer all of your questions.

Learn About Financial Resources

Trexo partnered with a Mom of a kiddo with a disability, she is also an advocate and an expert at funding for medical needs. She works with parents to find grants and funding options and can also teach successful fundraising. Marc or Sara can connect you with her.



Marc



Sara



All Trexo Kiddos Combined For
100M Steps in December 2024!

Evaluating Trexo



What sizes are the Trexo available in?

The Trexo is available in four sizes, Small, Medium, Large & Extra Large. Kiddos can use the Trexo up to 5'9" in height. The maximum weight accommodated is 150 lbs.

You can find detailed information on the [Trexo height and weight requirements here](#).

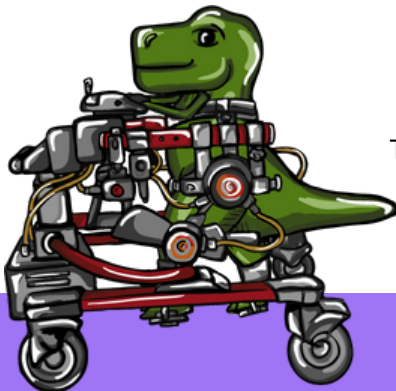
Where is the Trexo available?

Trexo Home is currently available in Canada.

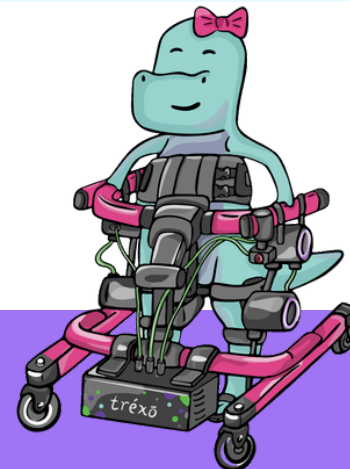
[You can place your reservation here](#)

We appreciate international interest in the Trexo.

The Trexo Home and Trexo Plus are medical devices and are regulated by governing bodies in each country. At this time, we only have approval to ship within Canada. If you reside outside of Canada, please email hello@trexorobotics.com with your inquiry.



Trexo is currently not available in the U.S.



FAQ

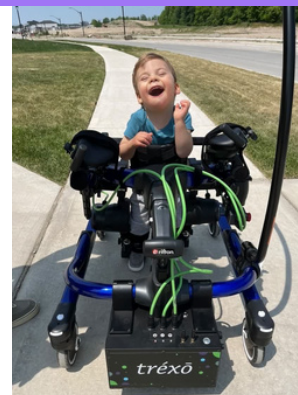
Modes/Features Are Available with Trexo Home



- Strength Mode
- Endurance Mode
- Safe range of motion to prevent injury
- Customizable gait pattern
- Gait Pattern for Extensor Tone
- Backwards Walking
- Range of walking speeds
- Flexible weight bearing
- Spasticity control to prevent injury
- Adjustable support force to provide the exact amount of help
- Stander Mode
- Plus the addition of any new updates and features (they are pushed out via the tablet)

What kind of walker can be used with the Trexo Home?

The Trexo Home is compatible with the [Rifton Dynamic Pacer](#). Other walkers may not be used with the Trexo Home. You can find more information on [how the Rifton Dynamic Pacer and Trexo are set up together here](#). The Trexo Home system needs to be fitted to your pacer. The Rifton Dynamic Pacer is not included with the purchase or lease of the Trexo Home.





We believe that walking is something everyone should have the opportunity to do, if they want to. It is our mission is to enable walking for everyone in the world.

tréxō – properly, to run (like an athlete competing in the ancient Greek games); (figuratively) advance speedily, like an athlete moving forward with full effort and directed purpose

(tréxō) ("running wide-open") conveys intense desire to get to the goal as quickly as possible.

The word tréxō conveys our mission. It not only represents what we do as a company but also how we operate.

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"To see Karter's body upright "walking" side-by-side his siblings is the intangible benefit science can't measure. For us, the experience is invaluable. We can't put a price tag on it."

TIFFANY GOODCHILD, KARTER'S MOM

The benefits of this device is endless. Being able to use this device on a regular basis just to fine tune their gait pattern, stretch out their muscles, and improve their gait styles would be very beneficial!

JO-ANNE WELTMAN, OWNER OF S.M.I.L.E. THERAPY FOR KIDS

Not only is the Trexo a great tool for allowing the parents to give their kids really good activity in terms of patterning and alignment, really consistent stepping pattern, but they can do that without putting a really big strain on their body. It's a great tool that parents can use at home to keep the kids moving, to get them upright everyday.

LISA MURPHY, DIRECTOR OF REHABILITATION, NAPA CENTER

"I would have to say in all the money that we spent on intensive therapy camps and equipment, for equipment I absolutely would put the Trexo at number one."

KRISTY CONRADI, MOM

"I'm so grateful for it! Every child who's not ambulatory should be given a chance to be in a Trexo and walk around!"

ALEX'S MOTHER, LAUREN

His endurance increased incredibly since starting the Trexo. Lucas can also stand much straighter and for longer periods of time. Most recently, his parents noticed he can lift his hips from his chair simply by pushing off his feet, all by himself!

CLARISSE, MOTHER OF LUCAS

This content reflects the experience of individual users and is not intended to represent typical results. Trexo is not intended to diagnose, treat, or cure any medical condition.

MOMENTS



Mother & Daughter taking a walk holding hands for the first time!

Just a few of the special moments the families experience. Trexo is designed to allow kiddos with mobility challenges to get exercise through the course of their day.



A girl, her Trexo and her dog!



Liliana walked down the aisle as a flower girl. This moment was special for so many.



A family flew from Korea to Canada just to trial the Trexo



In 2011, our CEO and co-founder, Manmeet Maggu's nephew Praneit was diagnosed with cerebral palsy. This marked the beginning of Manmeet's search for a solution to unlock a future where Praneit could walk independently.

Driven by his belief that all children deserve the opportunity to walk, and his love for his nephew, Manmeet dove into exploring the options. Existing options fell short; there was nothing on the market allowing children to walk with a proper gait pattern within the comfort of their homes.

The only thing that made sense to Manmeet, was to create what was missing. He enlisted the support of college friend Rahul, a fellow visionary with a shared passion for robotics, cultivated during their days at the University of Waterloo.

Together, they embarked on the creation of Trexo - a transformative solution that strives to redefine possibilities and touch lives.

Contact Us

(844) 844-0607

hello@trexorobotics.com

If you want to book time to speak with Sara or Marc, our Trexo Specialists, [click here](#).

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