



*Beyond
Power*

VOLTRA I



At Beyond Power, we are driven by a singular mission:

**TO PUSH THE BOUNDARIES OF
HIGH-LEVEL SPORTS PERFORMANCE
WITH ADVANCED TECHNOLOGY AND
INNOVATIVE DESIGN.**

Our passion lies in delivering products that do just that. For athletes, professionals, and enthusiasts worldwide, our flagship steps up to the plate: VOLTRA I.

We take the latest in tech and apply it in new ways to training equipment, helping our users achieve their full potential by pushing to their absolute limits.

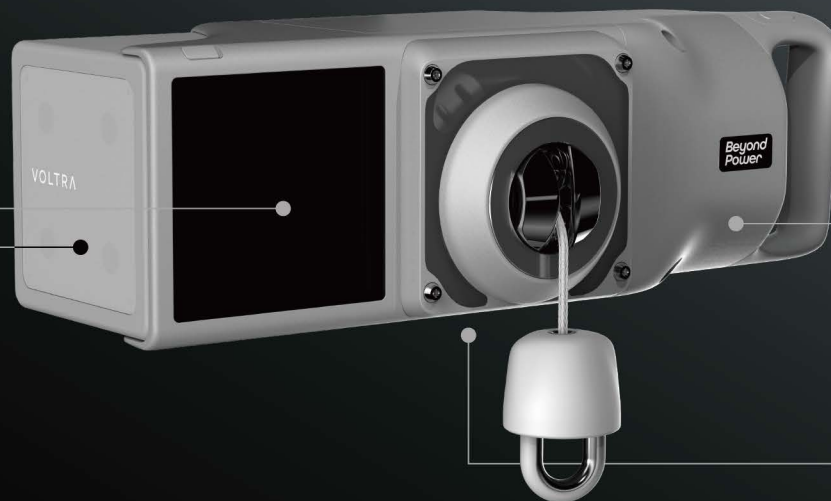
Check out our full range at www.beyond-power.com, or contact our team for the latest updates.

OUR DESIGN PHILOSOPHY

VOLTRA I, 200 lbs Portable Cable Trainer

Crystal-clear LCD touchscreen allows for on-the-fly adjustments.

PureForce technology to create a perfect force curve to maximize athletes performance.



4x4 Li-ion battery pack to support longer training sessions, all while Type-C chargeable.

Innovative universal dock that securely mounts VOLTRA I to your rack or platform, both vertically or horizontally.

VOLTRA I features a robust, built in battery that powers its innovative technologies. The high capacity battery ensures longevity, supporting extensive workout sessions without compromising the device's performance.





Underneath VOLTRA I's aluminum magnesium surface lies a highly sophisticated, compact direct drive motor.

The heart of VOLTRA I, our unique PureForce technology allows for a true-to-life feeling of resistance with extremely low inertia.

Unrivalled power output and efficiency, all while remaining compact and lightweight. Now that's power.

Simply set and go. Select your training mode, weight, and configure your unit all from the touchscreen.

Get easy, adjustable weight from 5 lbs (2 kg), to a mind-blowing 200 lbs (90 kg) all with a simple touch.

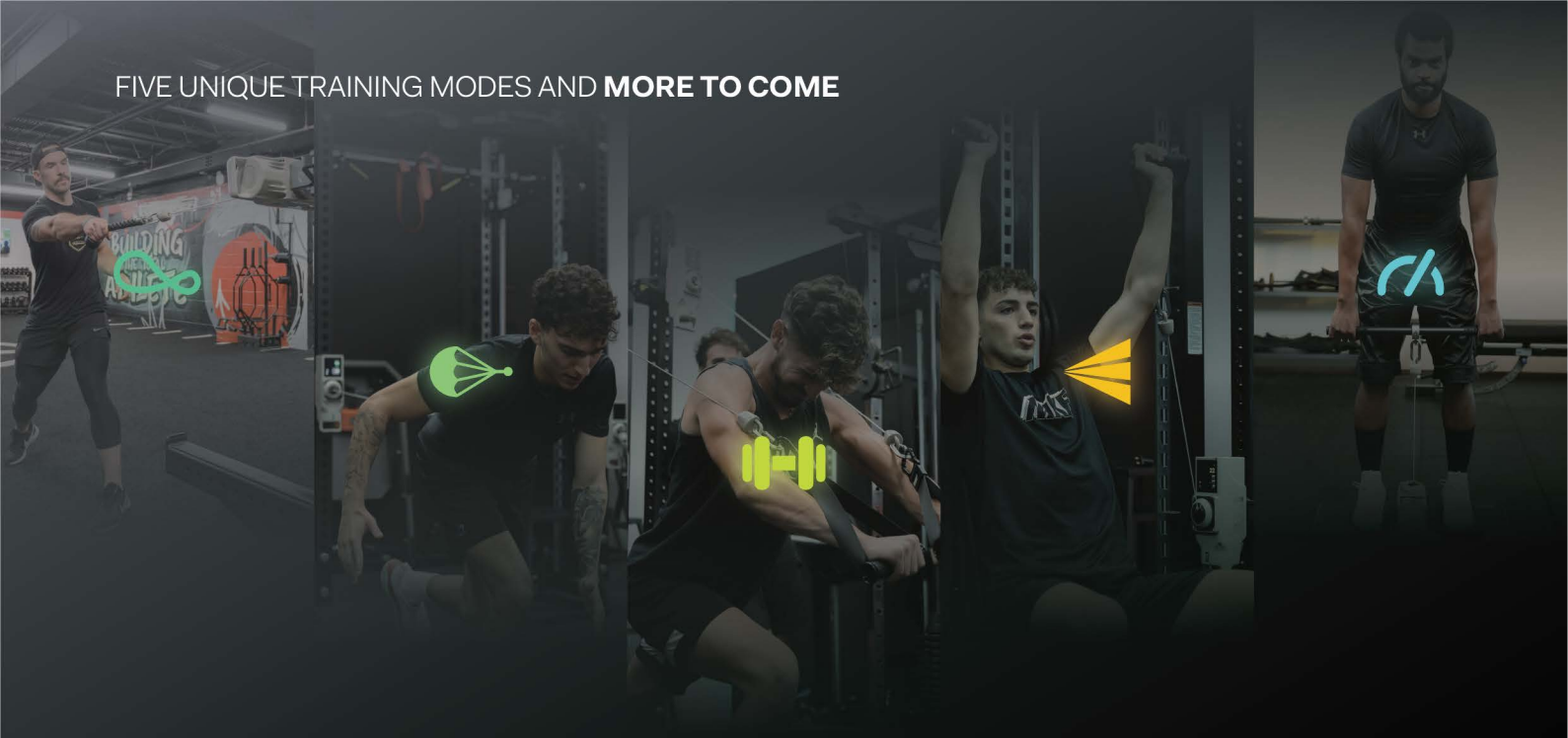
Effortless and instant! You can also use the touchscreen to enable further resistance options like Chains, Eccentric, and link two units together via Twin Mode.





Our signature quick-release mechanism is user friendly, allowing VOLTRA I to be mounted and released quickly, perfect for those wanting multiple positions covered quickly, or if you're on the move. No need for extra tools here!

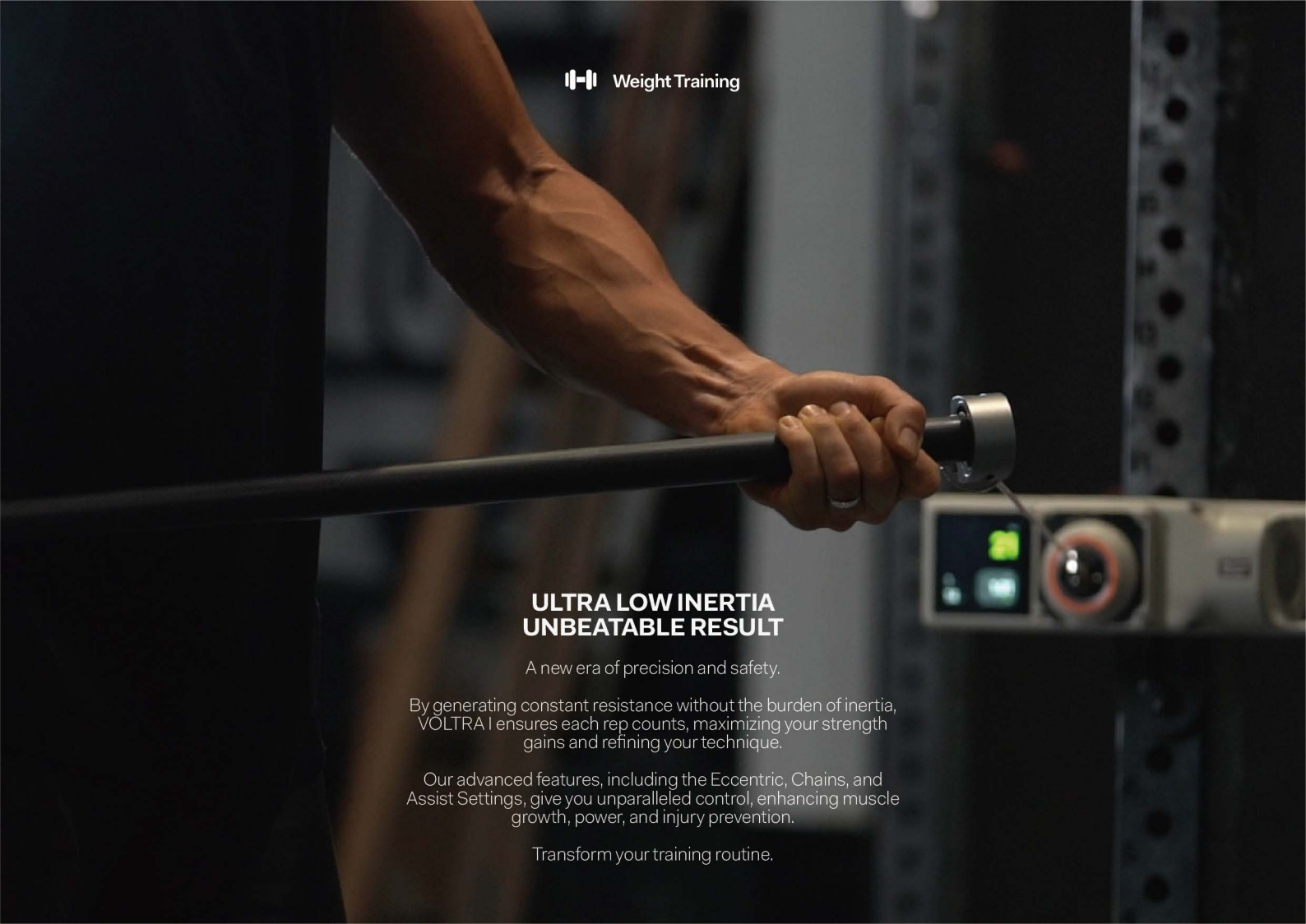
FIVE UNIQUE TRAINING MODES AND **MORE TO COME**



VOLTRA I comes standard with four modes to train your own way: **Weight Training**, **Resistance Band**, **Damper**, **Isokinetic** and **Isometric Testing**.

Select the mode that resonates with your training and go, all in just a few taps. Effortlessly cycle between modes via the app or intuitive UI.

We work with top athletes and teams to refine and extend VOLTRA I, with more exciting modes on the horizon.

A close-up, low-angle shot of a person's right arm and hand gripping a black barbell. The arm is muscular and tanned. The hand is holding a silver, cylindrical smart grip device that is attached to the barbell. The device has a small digital display showing green numbers. The background is a blurred gym setting with metal racks.

 Weight Training

ULTRA LOW INERTIA UNBEATABLE RESULT

A new era of precision and safety.

By generating constant resistance without the burden of inertia, VOLTRA I ensures each rep counts, maximizing your strength gains and refining your technique.

Our advanced features, including the Eccentric, Chains, and Assist Settings, give you unparalleled control, enhancing muscle growth, power, and injury prevention.

Transform your training routine.



ECCENTRIC OVERLOAD

Adjustable resistance during the eccentric (lowering) phase of your exercise movement.

Go beyond limits with our newly added unlimited eccentric, too.



NEGATIVE ECCENTRIC

Gain complete control over the lowering phase of your exercises, helping to maximize muscle growth and strength.

Negative Eccentric allows you to reduce the weight on the lowering phase of movement.



CONCENTRIC SETTING (CHAINS)

Variable resistance up to 100% of your selected training weight.

Maintain a challenging workout that aligns with your strength and performance goals.



INVERSE CHAINS

Dynamic resistance that adapts with you.

Resistance eases off during concentric and increases during eccentric phases, making each rep more efficient and helping you maximize your muscle gains.





DEEP, EFFECTIVE INSIGHTS

VOLTRA I tracks key data and metrics for better, effective training.

Tap and toggle power, velocity and average output all from the device itself.



SMART PIN

Weight adjustments made easy, perfect with a friend! Use the numeric keypad to manually adjust weights and snap between three (or more!) preset options.

Perfect for quick, flexible transitions between exercises.



ASSIST SETTING

VOLTRA I reduces resistance accordingly when you are at your limit.

This automatic **reduction** continues until your speed increases beyond the threshold.



TIMER

Stay on track. The new timer feature shows cooldown times, last set, and rep counts, so you know exactly when to push harder and when to rest.

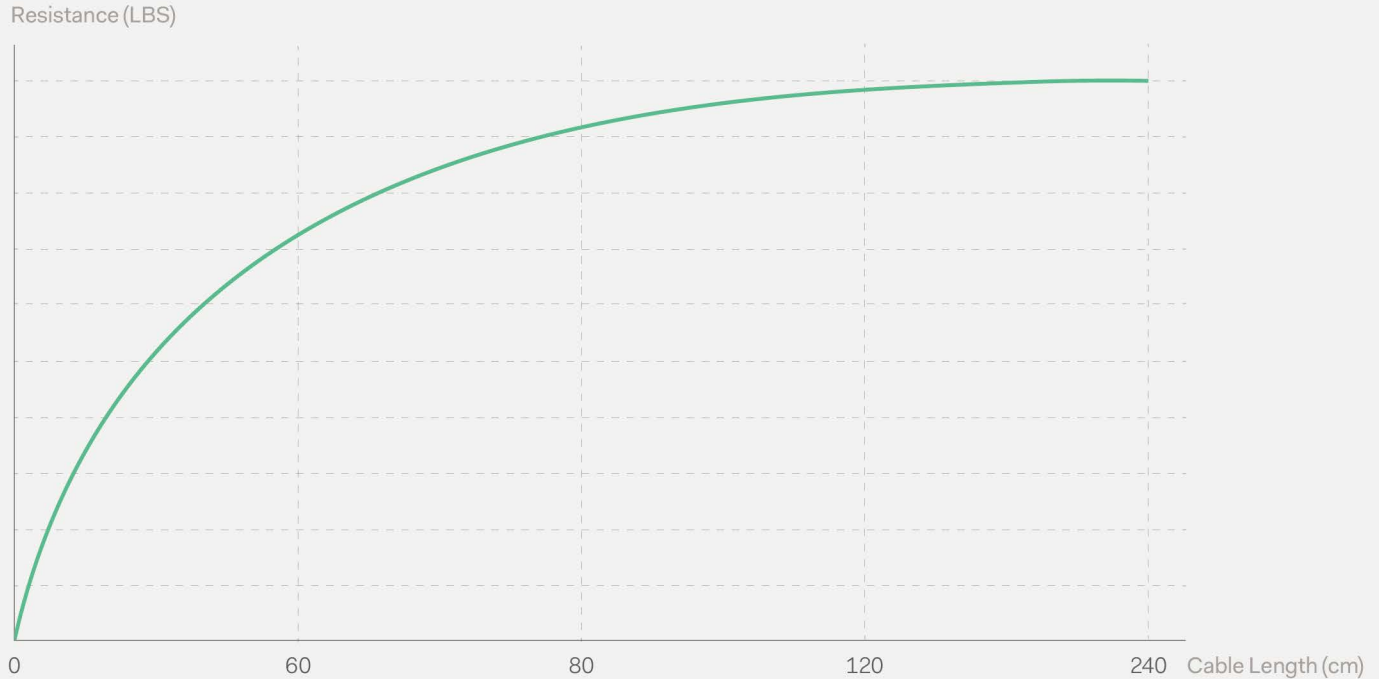
STRETCH YOUR LIMITS

In Resistance Band Mode, resistance increases progressively as the cable is extended, simulating the resistance experienced when stretching an resistance band.

The further you pull, the greater the resistance — a unique challenge for your muscles.



∞ Resistance Band



Now upgraded to support resistance band simulation up to 200lbs, this mode offers a unique training experience.

Whether you're aiming to build strength, rehabilitate, improve endurance, or enhance muscle definition, Resistance Band Mode offers the tools, balancing a challenge with versatility.

We offer both Standard and Reverse modes to find exactly the right resistance for your desired motion. In Reverse Mode, the resistance increases as you shorten the cable, while Standard offers the traditional emulated resistance band experience.

EXPLOSIVE RESULTS

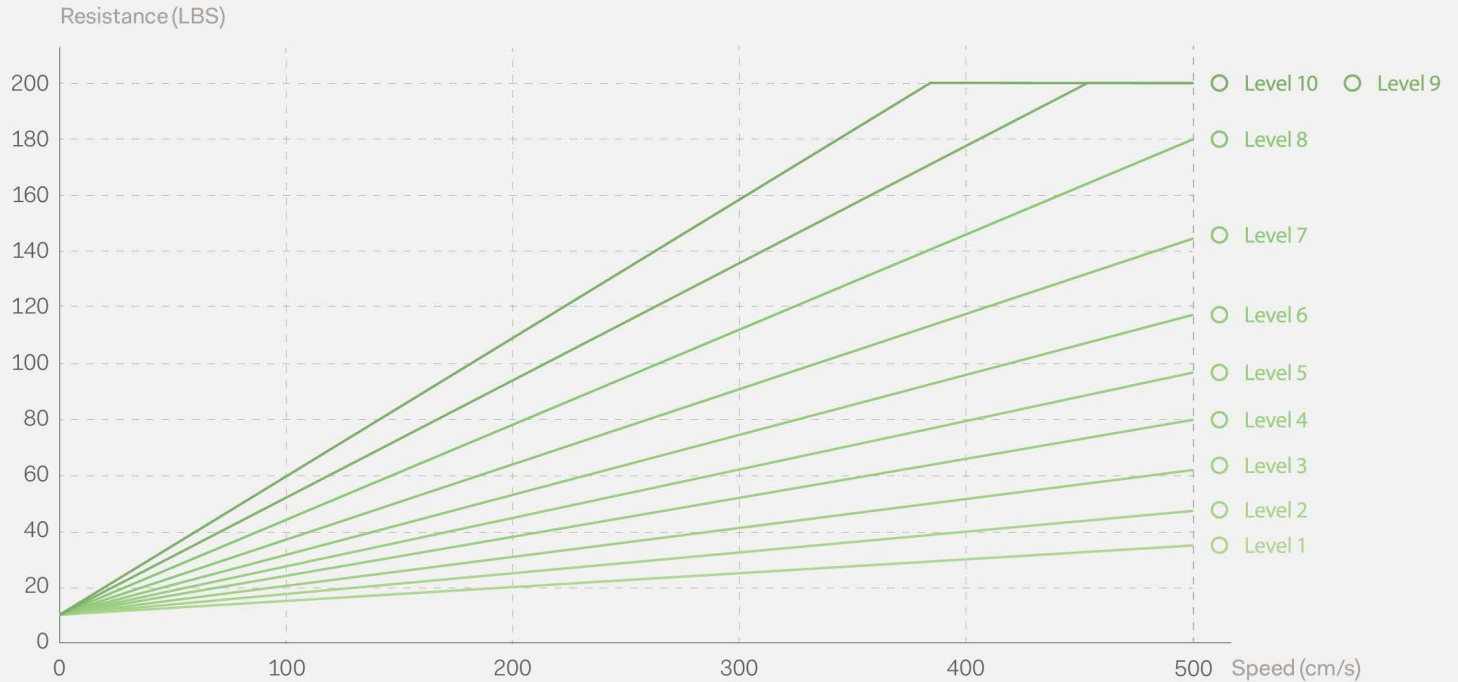
In Damper Mode, users experience ascending resistance that correlates with the speed of their movements.

We have configured this mode with ten distinct levels, providing a wide range of resistance options.

The maximum resistance achievable in this mode is 200 lbs (90 kg). For a comprehensive understanding of the resistance - speed relationship, we encourage you to refer to the force - speed graph, which visually depicts the corresponding trends.



Damper



Resistance amplifies, resistance amplifies in proportion to the speed of the cable. The faster you pull the cable, the greater the resistance you'll encounter.

Closely resembling the resistance experienced while rowing a boat, perfect for those needing explosive training.

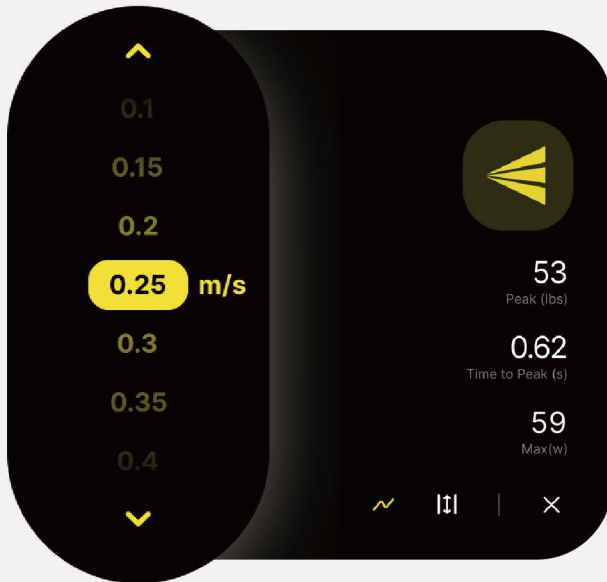
CONSISTENT AND CONTROLLED

Our newly added Isokinetic Mode represents a unique challenge for those who overutilize momentum in their reps.

By utilizing a controlled cable speed through the entire range of motion, configurable from 0.1m/s to 1m/s, you'll feel how your muscles engage and work throughout the motion, regardless of any excess force.

Perfect for rehabilitation, strength building, or enhancing power. Choose your pace and see how you perform.





Isokinetic Mode restricts the speed of the cable throughout the entire range of motion. Select your desired cable speed (maximum), then engage you'll feel the cable hit its maximum, avoiding any excess force in the movement.

A man with a beard and short dark hair, wearing a black Under Armour t-shirt and black athletic shorts, stands in a gym. He is holding a horizontal bar with both hands, which is connected to a sensor unit on the floor. The sensor unit has a small screen and buttons. The background shows gym equipment like a bench and a rack, with a bright light source on the right wall.

TRACK YOUR STRENGTH

Isometric Test Mode lets you measure peak force at a fixed point, offering precise feedback on muscle power and performance.

Perfect for those in rehabilitation, or tracking performance of a specific movement.

In this mode, resistance is applied as you hold specific positions, measuring your peak output and creating a real-time performance graph.

Isometric Testing

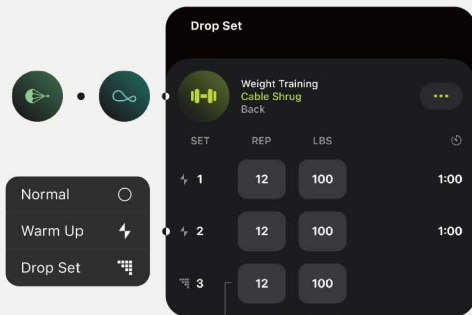


Seamlessly track and compare your progress over time, with full support to export data via .csv for external use. Monitor muscle imbalances and keep informed of your progress, or a client.

 Supports .csv exports

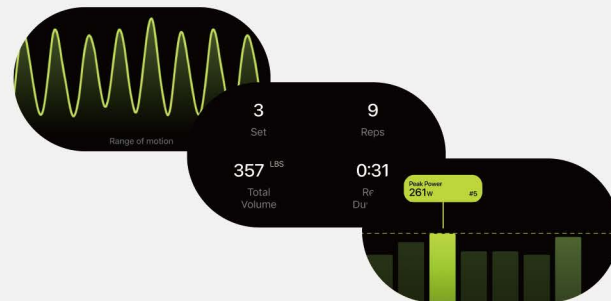


Beyond+ unlocks a new level of training and flexibility to VOLTRA I. Manage athletes, remotely load and unload weight, drop sets, and so much more. All in the name of efficient, smooth training sessions every time.



Sessions

Develop a complete custom workout. Control number of sets, reps and weight freely, allowing for breaks sets as needed.



Every Pull Recorded

Get a summary of your workout and view historic data to keep an accurate log of progress.

Supports .csv exports



Seamless Live Data

Display real-time workout information, including range of motion, peak output, velocity and more.



Profile Expansion

Easily switch between multi-user profiles right from the app. No extras needed.

Choose the right mount.
Meet our AnyMount® Series.

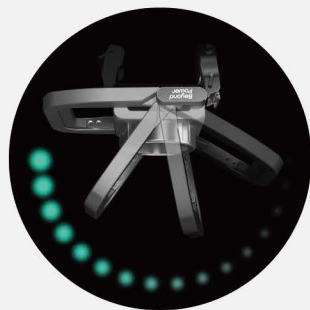
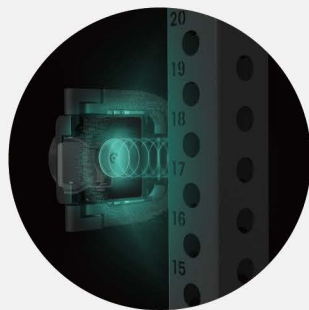


Strap Mount

Go Completely Off Rack

- The most adaptable mounting option available for VOLTRA I
- Quick setup with secure attachment for poles, trees, and more
- Ideal for those who need flexibility and stability during training

A versatile, secure, and easy-to-use solution for dynamic training setups. Designed for those who need flexibility, the Strap Mount quickly attaches to your rack with adjustable straps and a magnetic backplate, ensuring your VOLTRA I remains securely in place during even the most intense workouts. A firm setup with no fuss.



Sliding Rack Mount

The Ultimate Training Companion

- Unmatched user-friendliness and compatibility
- Seamlessly fits most rack sizes
- Optimal solution for achieving superb training results

This accessory is designed not just for compatibility, but also for ease of use and adaptability. With the Sliding Rack Mount, you can easily move VOLTRA I along the squat rack, allowing for quick and convenient adjustment of the machine's position depending on the specific exercise or athlete's height. This makes it possible to adapt your training setup to a wide array of exercises and training modalities, enhancing the versatility and usefulness of your VOLTRA I unit.

Upright tubing of

2 x 2" Rack (1.81 x 1.81 in - 2.59 x 2.59 in) (46 x 46 - 66 x 66 mm)

2 x 3" Rack (2 x 3 in) (50.8 x 76.2 mm)

2 x 4" Rack (2 x 4 in) (50.8 x 101.6 mm)

3 x 3" Rack (2.36 x 2.36 in - 3.18 x 3.18 in) (60 x 60 - 81 x 81 mm)

3 x 4" Rack (3 x 4 in) (76.2 x 101.6 mm)

4 x 4" Rack (3.18 x 3.18 - 4.05 x 4.05 in) (81 x 81 - 103 x 103 mm)

Slotted design

≥ 5/8" holes (12.7 mm)



Fixed Rack Mount

The Economy Champion

- The most pocket-friendly mounting option
- Screw up to install and reliably secure your equipment
- Your practical solution for effective workouts on a budget

The Fixed Rack Mount embodies a basic solution without compromising on stability. Priced as the most economical option, the Fixed Rack Mount securely attaches to the designated position on the rack, with two bolts to fasten, ensuring a firm and reliable setup. Its robust design provides a permanent fixture for your VOLTRA I, offering consistent performance and enhancing safety during training sessions.

Power rack with through-hole design
≥ 5/8" holes (12.7 mm)

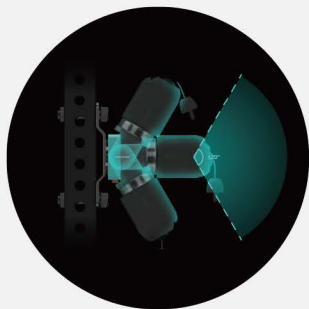


Rotator Add-on

New angles unlocked.

- Mounts directly over any existing AnyMount
- Enables up to 120 degrees of rotation
- Supports horizontal or vertical rotation, secure lock design

Our Rotator Add-On enhances your VOLTRA I setup by unlocking smooth, controlled 120-degree rotation, allowing for seamless movement only when force is applied. Designed for precision and durability, it integrates directly with AnyMount for maximum versatility while reducing cable friction for extended cable life. Built with high-strength materials and a secure dual-lock system, it ensures long-lasting performance and stability—engineered to withstand 20,000+ rotations with minimal wear.



Designed for Effective, Seamless Installations

Compatible with different installation applications through our **AnyMount®** series.



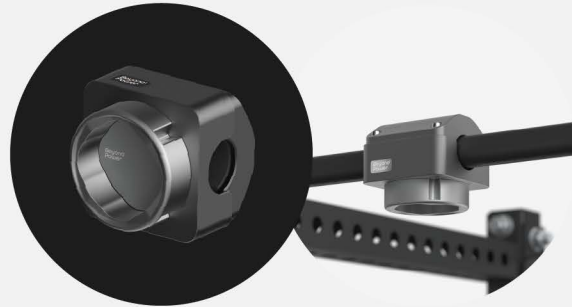
Mini Rack

Material:

3x3" 11-Gauge Steel

Rackable Capacity:

When Properly Mounted, 1,000 lbs



Bar Mount

Material:

Aluminum alloy

Supports:

1"-2" diameter bar



CarbonFlex Bar with Hooks

Size:

914 mm / 36 in
1320 mm / 52 in

Diameter:

28 mm / 1.1 in

Load Capacity:

882 lbs (400 kg)

Material:

Carbon Fiber, Aluminum Alloy,
Stainless Steel



CarbonFlex Bar with Premium Grip

Size:

609 mm / 24 in
1219 mm / 48 in

Diameter:

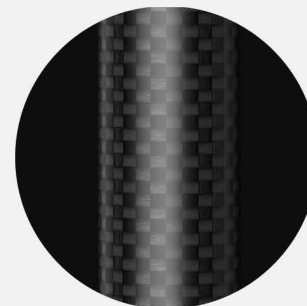
28 mm / 1.1 in

Load Capacity:

882 lbs (400 kg)

Material:

Carbon Fiber, Aluminum Alloy,
Stainless Steel, Polyolefin



CarbonFlex Mobility Stick

Size:

1320 mm / 52 in

Diameter:

28 mm / 1.1 in

Load Capacity:

882 lbs (400 kg)

Material:

Carbon Fiber, Aluminum Alloy



Travel Platform



Heavy-Duty
Resistance Cord



Basic Handle



Ring Handle



Functional Rope



Ankle Strap



Lat Extension



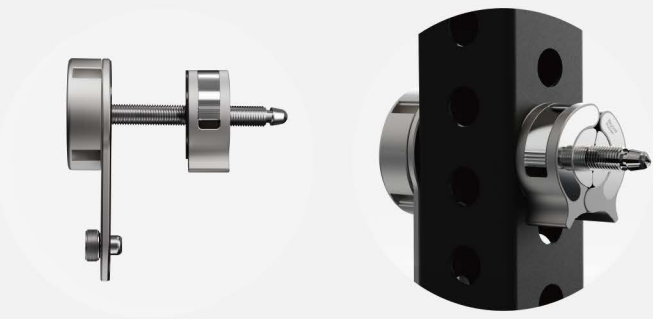
Premium
Carabiner

Adaptive Rack Mount

The Smart Middle Ground

- Conveniently adapts to various rack hole configurations
- Balances affordability and user-friendliness
- Our versatile and cost-effective training companion

Designed with versatility in mind, the Adaptive Rack Mount allows for effortless attachment to various rack hole configurations. By simply inserting the mount through the holes on the rack, athletes can quickly set up and secure VOLTRA I for their training sessions. Its adaptable nature eliminates the need to worry about specific tubing sizes, ensuring a hassle-free experience during setup.



Power rack with through-hole design
≥ 5/8" holes (12.7 mm)





Weight	Length x Width x Height	Charging Time (0-75%)
12.78 pounds / 5.8 kilograms	12.71 inches x 5.49 inches x 3.94 inches 32.28 cm x 13.94 cm x 10 cm	65 W ¹ - 75 minutes / 140 W - 35 minutes
Battery Moderate Use ² 2 weeks	Device Standby Approx 600 hours (25 days)	Weight Capacity 5 - 200 pounds (2 - 90 kilograms)
		Cable Length 9.4 feet (2.85 meters)

1. A 65W charger is included in VOLTRA I's standard package.

2. "Moderate use" — train 3 times per week with 100 lbs resistance, 12-14 sets, 8-10 reps per set, 1 min rest between sets.



www.beyond-power.com