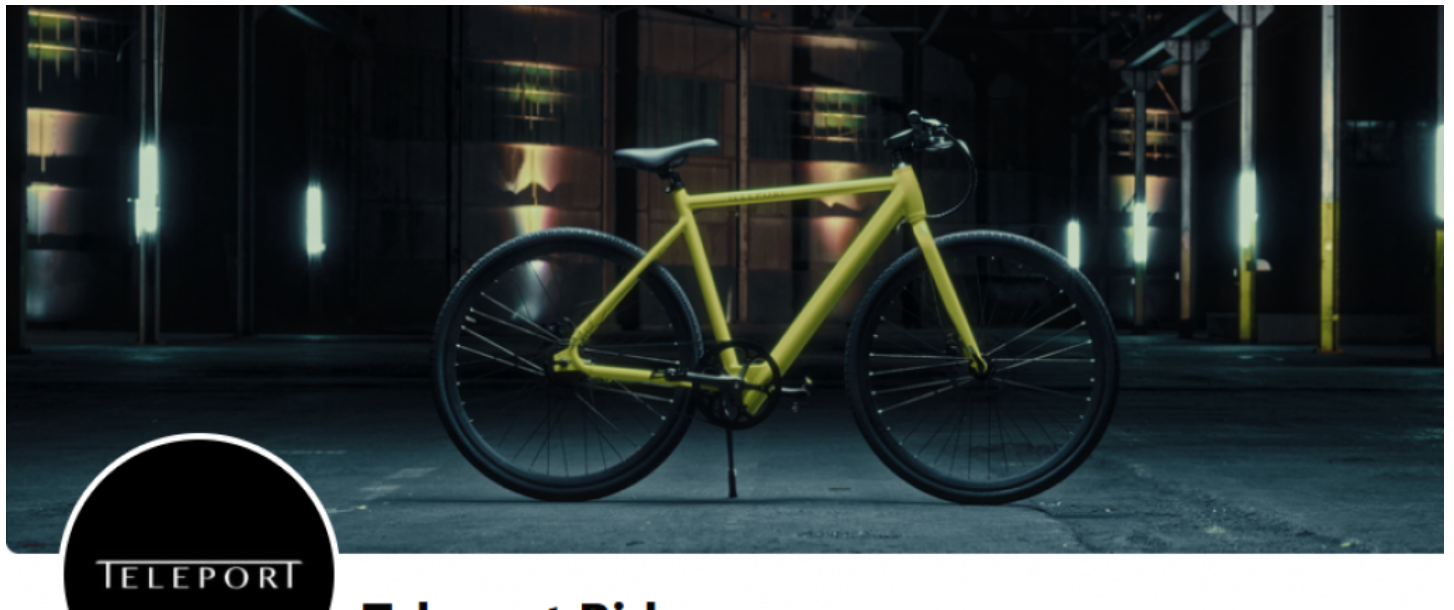


Teleport Ride Unveils Major Component Upgrades Backed by \$2M Investment—Smarter, Stronger, and Sleeker Than Ever

Teleport Ride is entering a dynamic new era.



Chicago, Illinois Apr 23, 2025 ([IssueWire.com](https://www.issuewire.com)) - In a bold move that cements its position as a trailblazer in electric mobility, **Teleport Ride** is entering a dynamic new era. A private U.S.-based investment group has officially acquired the brand, bringing a substantial **\$2 million capital infusion** and relocating operations from Canada to the United States.

The transition marks a turning point for the company, and one that arrives with impeccable timing. Following the successful delivery of over 1,000 Teleport Ride bikes across all 50 U.S. states and every Canadian province in 2024, the team is gearing up for the much-anticipated release of its **Second Batch**, featuring significant component upgrades powered by real rider feedback and world-class engineering.

More innovative Components, Stronger Performance

The upcoming second production batch of the **Teleport Ride** is a leap forward. Our two frame sizes are redesigned with different dimensions. This is based on feedback from the first batch, so the frames offer even better fit for everybody. With the influx of capital and rider insights, the engineering team has meticulously enhanced five key components: the **motor**, **battery**, **battery management system (BMS)**, **controller**, and **display**.

Upgraded Motor

Now more efficient and responsive, the next-gen brushless motor delivers stronger torque and smoother acceleration, making it ideal for tight urban commutes and scenic open trails.

Panasonic Battery Enhancements

Retaining its **100-mile range**, the upgraded Panasonic battery offers improved energy density. As always, it's certified to **UN38.3 fire safety standards** to ensure complete rider confidence.

Advanced BMS

The updated **Battery Management System** improves energy efficiency, regulates temperature, and prolongs battery life—even in extreme weather conditions.

Smarter Controller

The new controller ensures a more responsive, stable, intuitive ride experience with enhanced power modulation and seamless integration with regenerative braking.

Enhanced Display

A brighter and more feature-rich screen gives riders real-time updates on speed, battery health, regenerative braking activity, and distance, making each ride more connected and informed.

Designed for Safety, Built to Last

Teleport Ride remains steadfast in its commitment to **safety, reliability, and industry-leading design**. The bike complies with **CPSC regulations (CFR 16, Part 1512)** and includes FCC, RoHS, and CE-certified components.

From the maintenance-free **Panasonic battery** and **carbon belt drive** to the **180mm hydraulic disc brakes** and ultra-lightweight yet durable frame, every inch of Teleport Ride has been purpose-built for top-tier performance and peace of mind.

“The goal was never just to build an e-bike,” the founding team explains. “We set out to create a vehicle that feels like an extension of your body—**effortless, powerful**, and above all, **safe**. These upgrades reflect our long-term vision for what personal electric mobility should be.”

Stealthy Design. Self-Charging Tech. Zero Maintenance.

In an industry crowded with bulky, cloned imports, **Teleport Ride** cuts through the noise with sleek aesthetics and hidden power. Thanks to its **stealthy design**, the bike doesn't even look like an eBike—no clunky battery packs or awkward geometry. Instead, it boasts a **minimalist silhouette** that disguises sophisticated technology beneath the surface.

But style doesn't come at the expense of substance. The bike's self-charging technology, transforms kinetic energy into power as you ride, delivering a more excellent range with fewer charging stops. Whether commuting through the city or cruising the countryside, you can go farther with more efficiency.

And maintenance? That's nearly a non-issue. The bike has a zero-maintenance motor, belt drive, and standard shop-compatible components. It also has a 5-year frame warranty and 1-year electronics coverage, so riders can stay on the move without the usual mechanical stress.

Data-Driven Design, Fueled by Rider Feedback

When over a thousand riders tried Teleport Ride in Batch One, they didn't just ride—they provided valuable feedback. The team actively collected performance data and user suggestions to shape the next generation of bikes.

“Feedback from our Batch One riders was instrumental,” the engineering team says. “We didn't just listen—we acted. From **controller sensitivity** to **cold-weather battery performance**, this new batch is directly shaped by the people who ride our bikes daily.”

Each iteration of Teleport Ride reflects a collaborative approach to innovation, proving that the best designs are born from those who use them.

Built by Cyclists. Engineered for the Future.

A tight-knit team of cyclists, engineers, and designers conceived **Teleport Ride** with a shared passion for redefining electric mobility. From its earliest prototype to the current model, the brand has focused on building e-bikes that deliver **performance without compromise**.

More than just a product, Teleport Ride represents a movement that **urban mobility can be beautiful, sustainable, and fun**. Each bike is carefully crafted to feel like a **superpower** on two wheels, with no drawbacks typically associated with e-bikes.

As U.S.-based operations expand and new capital powers growth, the team is already planning for future models by blending **cutting-edge engineering, ultra-light materials**, and **smart tech** into even more advanced designs.

About Teleport Rides

Teleport Ride is entering an exciting new era as it transitions from its Canadian roots to a U.S. headquarters, following its acquisition by a private American investment group. This strategic move is backed by a \$2 million capital boost to accelerate product innovation and scale operations.

The brand gained rapid momentum in 2024, successfully delivering over 1,000 units across all 50 U.S. states and every Canadian province. With rich insights gathered from Batch One riders, **Teleport Ride** is now unveiling its second production run, refined and more powerful than ever. Significant upgrades to the motor, battery, controller, battery management system (BMS), and display enhance performance and user experience.

At the core of **Teleport Ride** is a commitment to performance, design, and safety. Weighing in as one of the lightest e-bikes on the market, its sleek, minimalist frame conceals hi-tech features including self-charging capabilities, and zero-maintenance components. Riders enjoy up to 100 miles of range on a single charge and the peace of mind that comes with globally recognized safety certifications (CPSC, FCC, RoHS, CE, UN38.3). Each bike has 180mm hydraulic disc brakes and a carbon belt drive for durability and control.

Created by a family of designers, engineers, and cycling enthusiasts, **Teleport Ride** is more than a mode of transport; it's a movement. With innovative technology, sleek aesthetics, and real-world performance, this is urban commuting reimaged.

Ride smarter. Ride lighter. Ride Teleport.

Availability & Pre-Orders

The **Second Batch** of upgraded **Teleport Ride** e-bikes will be available for **pre-order**. Our refund policy will be updated for the second batch. To secure your bike and access early adopter perks, visit <https://teleportride.com>.

With thousands of satisfied riders already on the road and a \$2 million investment propelling its innovation forward, **Teleport Ride** is the future of electric mobility: leading the charge.

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