

Aipasbike Launches Full Electric Bike Lineup for Every Type of Rider

Direct-to-consumer brand Aipasbike expands its catalog with fat tire, off-road, folding, commuter, long-range, step-through, and hunting electric bikes.



Covina, California Aug 21, 2026 ([IssueWire.com](https://www.issuewire.com)) - **Aipasbike**, a direct-to-consumer electric bike company, today announced the continued expansion of its full electric bike lineup, giving riders a dedicated model for nearly every type of terrain and use case — from daily commuting and apartment storage to backcountry hunting trips and high-speed off-road riding.

Founded on a direct-to-manufacturer model that removes traditional retail markups, Aipasbike has spent over a decade building **electric bikes** with UL-certified batteries, hydraulic brakes, and full suspension across most models — features typically reserved for premium-priced competitors. By selling directly to consumers instead of through third-party retailers, the company says it can offer the same core safety and performance components found in bikes costing significantly more, while keeping most models priced well under \$1,000 after regular promotions.

"Consumers often struggle to choose between quality and affordability," the company said in a statement. "The market was saturated with inconsistent product quality, which made it difficult for customers to make confident buying decisions. That's why we decided to bypass middlemen and connect directly with consumers by launching our own electric bike brand — delivering reliable performance at a fair price."

A Lineup Built Around How People Actually Ride

Rather than offering a single general-purpose ebike, Aipasbike has organized its catalog around specific riding needs, allowing customers to shop by use case rather than sorting through a generic list of specs.

The [Fat Tire Ebikes](#) collection uses 26"×4" and 20"×4" puncture-resistant tires designed to add traction, balance, and comfort across gravel, sand, snow, and rough or broken pavement. Models in this category, including the M2 Pro Xterrain and M1 Pro Xterrain ST, pair those wider tires with 1,800-watt motors and roughly 110 Nm of torque, giving riders enough climbing power for forest trails and steep, uneven terrain.

For riders who want to go further off the beaten path, the **Off-Road Ebikes** collection adds full suspension and higher-torque motor options built specifically for dirt paths, hills, and mixed terrain. At the top of that range sits the S1 AMP, a 4,000-watt electric dirt bike with a 60V battery system, roughly 255 Nm of peak torque, and a top speed near 50 mph — positioned by the company as its most performance-focused model for riders who want a dirt-bike-style riding experience without the licensing and registration requirements of a gas-powered off-road motorcycle.

The [Folding Ebikes](#) line addresses a different problem entirely: storage. Models such as the F3 Max Adventurer and the more compact A2 Elite fold down to sizes as small as 31 by 33 inches, making them practical for apartments, car trunks, RVs, and daily commuters who need to bring a bike indoors or onto public transit. The F3 Max in particular combines that folding frame with an 1,800-watt motor and up to 85 miles of pedal-assist range, aiming to give long-distance riders a genuinely portable option rather than forcing a trade-off between range and storage size.

Daily riders are served by the [Commuter Ebikes](#) collection, which focuses on city-friendly frames, integrated lighting, and enough payload capacity for a backpack, laptop bag, or groceries. Several commuter and folding models overlap with the company's [Long Range Ebikes](#) category, which highlights the models offering the longest pedal-assist range — up to 85 to 90 miles on select bikes — for riders who want to minimize mid-day charging stops on errands, weekend routes, or extended commutes.

Accessibility is addressed through the **Step-Through Ebikes** collection, which groups together Aipasbike's low-step frame options across its commuter, folding, and fat tire lines. These frames are designed to make mounting and dismounting easier for seniors, shorter riders, and beginners, without sacrificing motor power or range compared to their step-over counterparts.

Finally, the company's [Hunting Ebikes](#) collection was purpose-built for outdoor sportsmen. According to Aipasbike, these models pair fat tire traction with quiet motor operation, allowing hunters to approach hunting zones without the noise disruption associated with gas-powered ATVs, while still carrying gear over rough terrain via rear racks and pannier mounts.

Direct Ordering and Nationwide Support

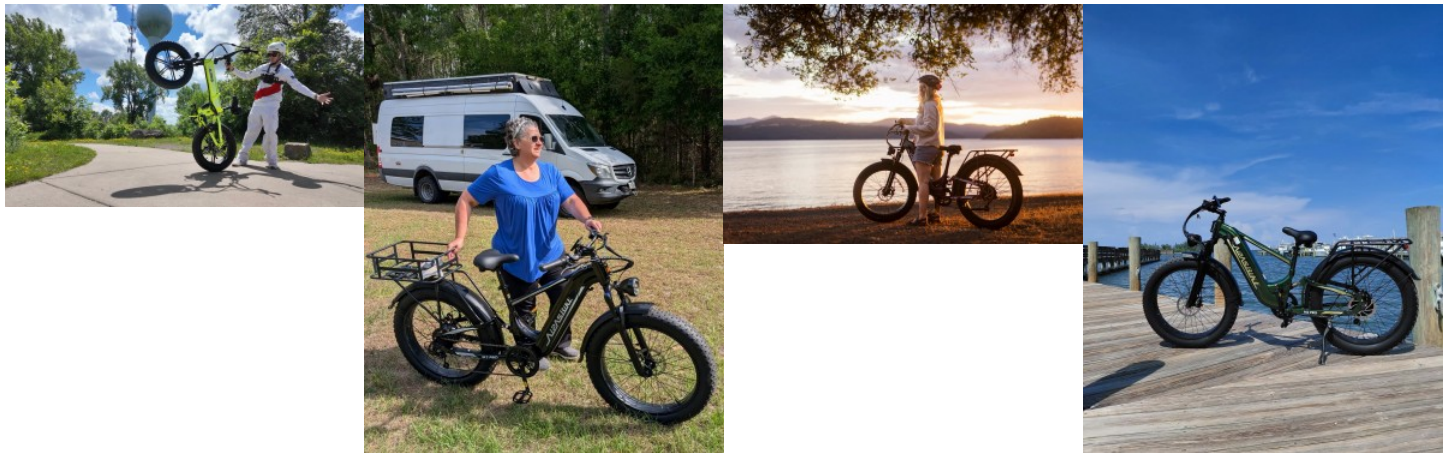
Most Aipasbike models ship approximately 90% pre-assembled, with the company estimating that final setup — typically tightening wheel bolts, attaching a fender, and installing a few small components — takes under an hour for most riders. Orders are fulfilled directly through the company's website, with delivery generally arriving within three to eight business days across 49 states.

Every Aipasbike model is backed by a one-year limited warranty, and the company maintains an active customer support team for troubleshooting, installation guidance, and parts requests. For riders who

prefer to see a bike in person before purchasing, Aipasbike also supports a growing network of authorized dealers, where customers can test ride select models and buy directly through a local retail partner while still remaining covered under the same manufacturer warranty.

The company has also begun building out a business partner program aimed at retailers interested in carrying Aipasbike products, citing rising consumer demand across the broader electric bike industry as a driver for expanding its distribution network.

The full Aipasbike lineup, including current pricing, active promotions, and detailed specifications for each model, is available at **AipasBike**



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Source : Aipasbike

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