



ABOUT FIIDO

An e-bike company offering an extraordinary riding experience at an affordable cost through innovation.

Innovate | Affordable | Extraordinary riding experience

Keven

Fiido's founder

A seasoned engineer with a decade in the mobile phone industry, recognized the rising demand for e-bikes in 2016. At the time, these bikes were expensive, and their integration of mechanical, electrical, and intelligent modules was rudimentary.

Keven, an avid cyclist and knowledgeable about bicycle structures, established Fiido with the aim of making innovative e-bikes more accessible.

Here are some of Fiido's notable products, showcasing our commitment to innovation.

Fiido's Signature



D11



X



T1



C21&C22



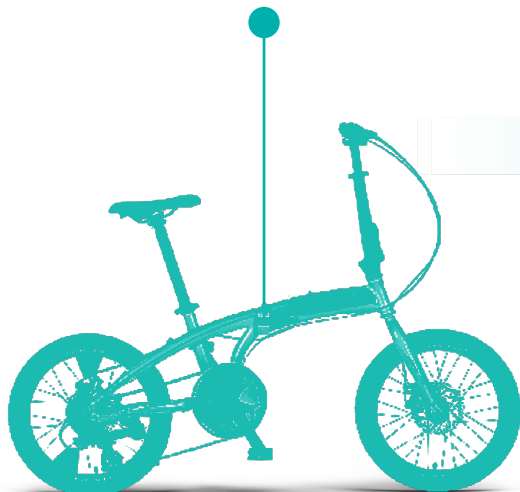
TITAN



D11-Fiido's Classic. The Origin.

In 2019, the e-bike industry witnessed significant growth, yet many models featured similar frame designs. The introduction of the Fiido D11 with its sleek frame and concealed seat-tube battery design garnered immense praise from riders and secured a million-dollar crowdfund. Subsequently, numerous other brands began to emulate this innovative battery design following the D11's successful release.

Ordinary frames:
triangular structure



D11: innovative frame

Sleek frame design for
easy riding experience



Industry-leading hidden seat-tube battery design

The exclusive design of hidden the
battery into the seat-tube.





X-Fiido's Classic. The Evolution.

Following the triumph of the D11, we furthered our investments to develop the FiidoX, featuring an integrated frame, wireless battery technology, and an advanced torque sensor system. It secured eight patents, received \$1.5 million in crowdfunding, and won the IF Design Award in 2021, cementing its status as our flagship product.



Highlight 1

Magnesium Alloy One-piece frame

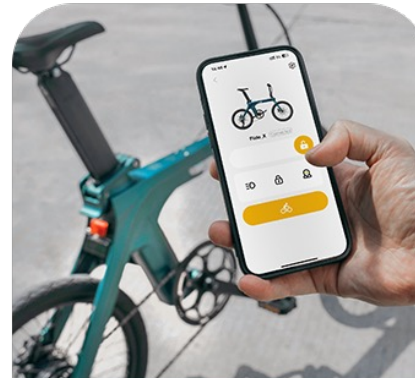
Delivering excellent shock absorption for a smoother ride and a more stylish and fashionable experience.



Highlight 2

wireless battery

The battery is hidden in the seat-tube with wireless connection by the rail to get power.



Highlight 3

Anti-theft Battery technology

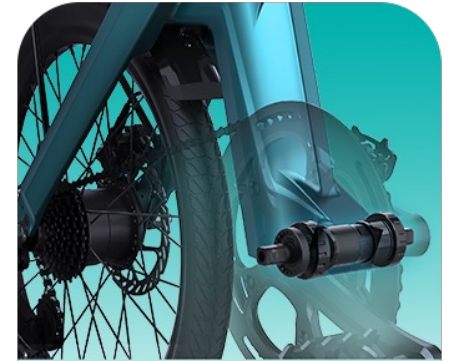
The battery lock can be activated via the app for enhanced theft protection.



Highlight 4

Hidden folding design

Ride as stable as tradition bikes, say goodbye to wobbling like other e-bikes.



Highlight 5

Torque Sensor

Fitting your riding pace for an effortless and stable riding experience.



T1-Longest Lasting Utility E-bike.

Before Fiido T1's launch, we noticed inadequate motors and batteries in most utility e-bikes for various riding conditions. T1 addressed this with a stronger motor and larger battery, enabling smoother rides over complex terrains.

Highlight 1

Removable Long-range Battery

Equipped with a 960Wh battery for a hassle-free 150km cruising range.



Highlight 2

Powerful 750W Motor

Easily maneuver diverse terrains at a maximum speed of 45km/h and enjoy the thrill of high-speed riding.



Highlight 3

Super wide Fat Tires

20*4 inch fat tires ensuring a 200 kg max payload.





C21&C22-The Best City E-bike.

To bridge the gap between e-bikes and traditional bicycles, the c21 and c22 were developed, maintaining the appearance of traditional bikes while integrating advanced torque sensors for smoother rides, a quiet motor, an integrated IPS display, proximity starting through a watch or the APP. These models signify our commitment to merging bicycles and technology seamlessly.

Step-over C21



Step-through C22



IPS Full-color Smart Display



TITAN-An intelligent all-terrain SUV that prioritizes safety.

Fiido TITAN, a new and versatile giant-wheeled bike that embodies Fiido's innovative approach, designed to enhance safety, long range and user-friendliness for cycling enthusiasts.

Highlight 1

Customized Velo™ Saddle

Ergonomic design for a more comfortable riding experience.

Highlight 2

4-piston hydraulic brakes

For a safer and more confidence braking experience.

Highlight 4

IPS Full-colour Smart Display

Easy connection with watch and APP for proximity start, smart control and keyless battery unlock.

Highlight 5

Keyless battery lock

Never worry about losing keys.

Highlight 6

Exclusive Torque Sensor for Cargo Bikes

Accurately adapts to your ride to create an effortless experience

Highlight 3

Exclusive Rack for Extender Batteries

For a max 400km (248mi) range





More than **10** new e-bike models will be
launched within **6** months,
all of which will continue to embody
Fiido's understanding of innovation.



T H A N K S

