

Would You Like To Test The Best Road E-Bike Under \$3000?

Background:

Over the past five years, e-mobility has been gaining increasing attention, with numerous new brands emerging in the e-bike industry. However, some technophiles and cycling enthusiasts may feel disappointed when comparing new models on the market, as they often lack originality in design and function. The true essence of modern e-bikes should be the creative integration of sensors and intelligent components with a dynamic bike to provide a stress-free and comfortable riding experience.

Fortunately, the brand-new Fiido E-Gravel series has introduced numerous innovative designs and features in a sleek and dynamic model. These new functions are aimed at providing a better riding experience for cyclists and establishing connections between online and local communities.

Main body:

When it comes to the market of e-bikes under \$3000, competition is fierce. However, Fiido is an innovative e-bike brand that provides affordable e-mobility experiences. The latest Fiido E-gravel models are stylishly designed and perfect for city use, costing less than half the price of other e-bikes on the market (\$1599). The Fiido E-gravel is the best gravel city e-bike under \$3000, providing an extraordinary experience for riders.

The new Fiido E-Gravel feature central modulated, easy-to-maintain, high-brightness LCD screens with a back-lit keyboard that ensures clarity of information for riders in any weather condition. These e-bikes can also be connected to mobile phones and smartwatches to deliver a simpler and more modern way for users to interact with the bike. This feature enables the bike to unlock itself automatically when the owner approaches the connected device. Users can access the after-sales services and share their riding experiences through the Fiido app.

The Mivice torque sensor powers the Fiido E-Gravel, providing natural and high-precision power assistance in response to riders pedaling, with a battery that offers an 80km power-assisted range and can reach up to 32km/h (19.9MPH). Unlike most

city e-bikes driven by carbon belts, Fiido rethinks the trend and incorporates a 9-speed gear derailleur that can traverse various terrains and slopes, allowing cyclists to ride uphill and faster on flat roads. Equipped with E-thru axles, keep you safe by making it nearly impossible for the front wheel to come out while moving even on bumpy gravel paths.

Additionally, the bike's simple design makes it as light as 17.5kg, making it possible to ride as a standard bicycle even without turning on the power, which encourages riders to ride more and lead a greener, healthier, and more sustainable lifestyle.

Fiido pays attention to every detail of the ride. The Fiido E-Gravel Series is equipped with an Adaptive Front Lighting System (AFS) to help riders stay safe in the dark, while the entire bike frame and front fork are made of aluminium alloy to strengthen the bike itself. The 700C gravel tires are also designed to face various extreme conditions.

To make the most of the Fiido E-Gravel series, Fiido has introduced a rear rack and offers a spare bottle battery as an option for riders looking to double their cruising range. More accessories are also available to fit the E-Gravel, providing more connections, possibilities, and imagination for the brand-new Fiido E-Gravel.

Key Features of Fiido E-Gravel:

- The First E-bike with smartwatch proximity start on the market
- Unique middle-mounted IPS display with IP67 rating
- Ability to connect to smartphones or Fiido Smartwatches for proximity start
- E-thru technology to keep front wheels moving stable and safe
- Mivice Torque Sensor for smooth power-assisted experience
- Max speed of 32km/h and 80km cruising range
- 9-Speed gear derailleur for all terrains
- Lightweight at 17.5kg
- Adaptive Front Lighting System (AFS)
- Aluminum alloy frame and front fork
- Various optional accessories, including a spare cattle battery
- 700C wheels for gravel roads
- High-Quality welding, tight and smooth clean-up of the welds

Tech Specs and Comparisons:

	FIIDO E-Gravel C21 & C22	VANMOOF S3/X3	COWBOY 4/4ST	TENWAYS CGO 600pro/800s
Price	\$1,599	\$2,548	\$2,990	\$1899/\$1799
Weight	18kg/17.5kg(39.7lbs/38.6lbs)	21kg/20.8kg(46.3lbs/45.9lbs)	18.9kg/19.2kg (41.7lbs/42.3lbs)	17kg/19kg(37.5lbs/41.9lbs)
Torque Sensor	Mivice S200	no	internal torque sensor	Mivice S200
Motor	Mivice M080 250W Rear Hub	Front Wheel Hub 250W	250W Rear Hub	Mivice M070 Rear Hub
Power-assist Range	80km (49.7mi)	59.5-150km (37-93mi)	40-80km(24.9-49.7mi)	85km(52.8mi)
Max Speed	32km/h(19.9MPH)	32km/h(19.9MPH)	32km/h(19.9MPH)	32km/h(19.9MPH)
Display	IPS Display with backlighting keyboard	matrix Display	no	OLED/LCD Display
Connections	APP & Smartwatch for proximate start	APP	APP	APP
gear derailleur	9-speed	classic bicycle chain	single speed belt drive	single speed belt drive
Power-assist Levels	5 levels	4 levels	single level	4 levels
Tires	700C gravel	commuter tires	commuter tires	700C gravel
Certificates	UN38.3,MSDS,CE,FCC, EN15194,RoHS	2006/42/EC, EMC, EN 15194, EN 60335-1	RED,EMC,RoHS, EN15194	Unknown
Frame Material	Aluminium Alloy	Coated aluminium	aluminium 6061	aluminium 6061
Front Fork Material	Aluminium Alloy	Coated aluminium	aluminium 6061	aluminium 6061
Braking System	Hydraulic Disk Brake	Hydraulic Disk Brake	Hydraulic Disk Brake	Hydraulic Disk Brake
Headlights	AFS (Adaptive Front Lighting System)	integrated lighting system	integrated lighting system	AFS (Adaptive Front Lighting System)

A little hint and preview: Fiido will also launch the lite version of Fiido E-Gravel at \$999.

For more information, please see the link below or contact us:

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