#### **Smart APP**

The app is an extension of your bike, allowing you to control and know everything there is.

Journey Captured, Memories Made. Routes, speed, calories burned... all captured. Share rides, photos, stories with Urtopia community in app.



#### **Which Style Is Yours**





#### **Specifications**

#### ·Smart

Smartbar features	Voice control, fingerprint start, LED dot - matrix display, haptic interaction, bluetooth music, built-in navigation, OTA upgrade
Connectivity	eSIM with 4G, Bluetooth & WiFi, GPS
IoT sensors	Accelerometer, gyroscope, torque sensor
Арр	iOS & Android

#### · General

Weight	37 lbs excl. accessories
Load-bearing capacity	Total max load 240 lbs
Sizes	Small, medium, large
Body material	Carbon fiber (frame, fork)
Brakes	TEKTRO HD-M280 disc brakes
Transmission	Shimano ACERA 8-Speed rear derailleur
Lights	StVZO customized headlight
Wheels	700C (ISO 622mm BSD)
Tires	700 x 40C
Chain	Shimano HG71
Seat post	31.6mm aluminum seat post
Motor	Customized rear hub, 36V 350W 42N·m
Range	37-80 miles
Battery	352.8Wh, Samsung Li-ion, removable battery



newurtopia 1





### URTOPIA

## **CARBON 1**





Scan the QR code to visit our website: www.newurtopia.com

info@newurtopia.com



Formerly a designer for BMW and Siemens, and inspired by the Möbius strip, Mathis Heller built a stunning frame shape that symbolizes sustainability and interconnectedness.

#### **FULLY UPGRADE**

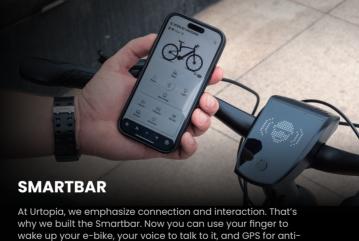
- · Interchangeable front fork and seat post for DIY upgrading
- · Relocated battery, protected from elements
- · Tires to suit both off-road adventures and urban commutes



# **Effortless** to Carry

Full carbon fiber means light in weight but solid in build. No more heavy and clunky, Urtopia rides like a regular bike without power assist. Plus, anyone can lift it in a breeze.

**FULL CARBON** 



Built-in Tracking



theft system.

Fingerprint



Voice Control

Navigation

#### Chain

It features incredibly smooth and stress-free shifting, the robustness to withstand the demands of e-biking, and a durable design that lasts up to three times longer.

#### **Torque Sensor**

Unlike jerky cadence sensing, proprietary torque sensor enables super-fast speed-adaption.

#### **Nimble Battery**

A 352.8Wh lithium-ion removable battery provides ample energy so a rider can travel up to 80 miles after a mere 2.5-hr charge.

#### **Integrated Headlight & ARES**

ARES (Advanced Rear Earlyindication System) includes a bright-red position light, a pair of projection lights to show turns.



