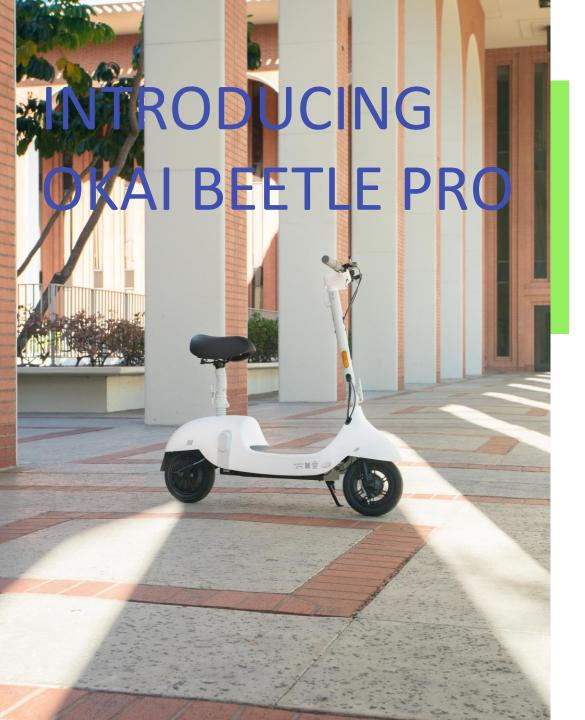


OKAI BEETLE PRO

Ride in style.

Ride Beetle Pro.





Target Audience

- People who generally love outdoor activities
 and electric micro-mobility
- People who don't/can't drive
- Seniors and others with limited mobility
- Teenagers (and parents who would purchase for their teens)

Emotional Benefits

- A head-turning way of getting around
- Enjoyable to ride (together)
- Good for the planet



INTRODUCING OKAI BEETLE PRO

Key Selling Points (KSPs)

- 1. Stylish one-of-a kind design
- 2. Customers can paint and add decals to make a custom statement D.I.Y. friendly!
- 3. The upgraded Beetle Pro goes further and starts faster: 35-mile range

350W rated power; 900W peak power



INTRODUCING OKAI BEETLE PRO

Use Scenarios

- Running errands
- Getting to and from school/campus
- Leisurely riding through the park



FOLDABLE & ACCESSIBLE



- Folds in three seconds
- Easy to store
- Weight <64lbs, Length <47in





SCIENTIFICALLY DESIGNED FOR COMFORTABLE RIDING

- Ergonomically designed for your comfort
- Triple shock absorption:
- Wide plush seat with memory foam | Built-in shockabsorbing elastic frame | High elastic vacuum tire



SMART 2.4IN LED METER

Provides real-time Beetle Pro information

Speed | Battery Status | Lighting | Shift mode | Cruise control | NFC unlock

"P" mode-safe parking | Error notification



ONE-BUTTON CONTROL

Handlebar button controls multiple functions:

Turn on & off power | Cruise control

Shift speed modes | Light control





SMALL YET MIGHTY BATTERY

EV-level 18650 lithium battery, 35 miles range

48V10.4 AH | 52 units of 18650 battery cell

400 charging cycles | charging time < 6 h (2 A charger)

BMS-SMART BATTERY MANAGEMENT SYSTEM

Uses an SOC algorithm.

Protects the battery from:

Over discharge | Over charge | Over flow

Short circuiting | Extreme temperatures







SWAPPABLE BATTERY

The quick-swap battery can be charged in or out of the Beetle Pro



COMPACT YET POWERFUL

20% grade capacity makes easy work of hills

900W peak high-performance motor ensures fast &

smooth acceleration

10-INCH TUBELESS PNEUMATIC TIRES



TRIPLE BRAKES FOR OPTIMAL SAFETY

Brakes quickly & smoothly with

front, rear, & electronic brakes

0.1-second response time

Brake distance of fewer than 15 feet





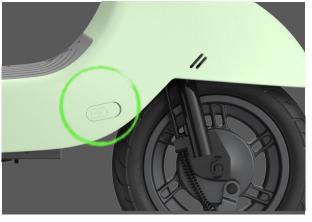


BRIGHT LIGHTS

- LED headlight illuminates a 115 feet distance
- Two-in-one tail light lights up when the headlights are turned on or the brakes are activated









OUTSTANDING DETAILS

- Anti-slip half-throttle on right grip
- Electronic throttle for an easy start
- Charger cover to protect from water & dust
- Sturdy hook for storage



OKALAPP

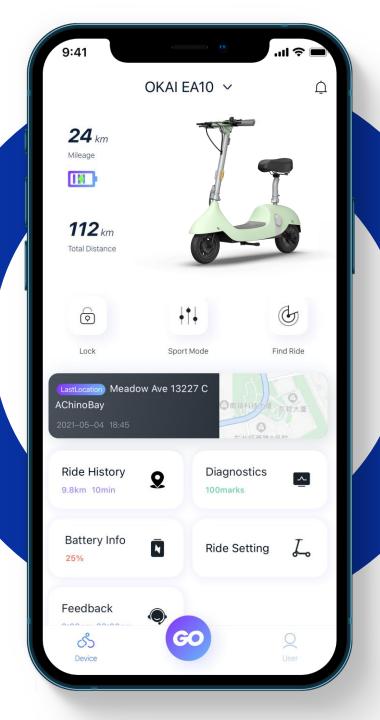
ACTS AS A PERSONAL RIDING ASSIST

Start and stop | Mileage | Mode selection | Smart check

THREE WAYS TO START

No stress over a forgotten key with three start options

NFC | App Bluetooth | Key





PINK

COLOR



Max Speed

Range

Max Power

15mph

35miles

900W

Riding Mode

IPX Rating

brake + drum brake

3mph

9mph

15mph

IP55

Eco

Low

High

Certifications

UL 2272: 2019, FCC SDOC, Prop 65 Test Report

Specifications

Battery	48V/10.4AH	Dimensions	45*21*41inch
Rated Power	350W	Max Load	220lbs
Hill Climb	20%	Net Weight	64lbs
Tire	10in	Brake	Front: Drum brake Rear: Electromagnetic



