

The logo features a stylized, black, sans-serif graphic above the word "UJET". The graphic consists of two vertical strokes on the left and a single, taller vertical stroke on the right. The top of the right stroke curves back to the left, forming a shape reminiscent of a stylized 'U' or 'J'.

UJET

moving imagination

# NEW E-MOBILITY FOR BETTER CITIES

## HIGH TECHNOLOGY, CONNECTIVITY, DESIGN, PERSONALIZATION

Ujet is redefining the future of urban mobility. Through high-end innovation, connectivity, and efficiency, it is transforming the way city lovers move. Its unique technology, personalized features, and design enable you to discover new experiences, thus bringing a new dimension to urban mobility.

## DRIVING EFFICIENCY

Our smart scooter embodies efficiency and paves the way to a low-carbon urban-mobility future. Its portable high-performance battery can be charged anywhere. With zero emissions, it contributes to healthier, quieter, and more sustainable urban environments.



## DRIVING INNOVATION

Ujet combines clean energy and disruptive innovation. Its cutting-edge technology is generating a new world of performance: front and rear hydraulic disc brakes with advanced energy recuperation, enhanced grip tires and a unique suspension system. This ensures an exceptionally smooth and safe ride.

## DRIVING CONNECTIVITY

Our scooter leads the way in an increasingly connected world. With unparalleled connectivity, onboard speakers, HD camera, and Wi-Fi, Ujet seamlessly connects to smart devices, social media, and the Web. This is coupled with smartphone-enabled antitheft protection and a smart interface tailored to you and your personality.



# UNIQUE FEATURES

**Weight** 95–108 lb / 43–49 kg,

**Speed** 28 mph / 45 km/h

**Battery range** up to 70 km (small battery) up to 150 km (large battery)

**Power** 5.44 hp, 4 kw

## INNOVATIVE DESIGN AND MATERIALS

Disruptive scooter design with a sculptural and asymmetrical frame

Unique orbital wheels

The first folding mechanism on a smart e-scooter

## BATTERY EFFICIENCY

Fast charging: two hours using off-board charger

Long range: up to 70 km (small battery) up to 150 km (large battery)

Removable and portable: 11 kg (small battery), 17 kg (large battery)



## HIGH-PERFORMANCE TIRES

The first nano-optimized tires (TUBALL™ augmented)

Lightest tire in its class

Increased wet and dry grip

Abrasion resistance enhanced by 15%

## ADVANCED CONNECTIVITY AND SMART FUNCTIONS

Full connection of onboard systems and smartphone

Smartphone used as key

Onboard navigation: GPS, parking search

HD camera

Entertainment mode: full access to your mobile's

telephone functions



“WE INSPIRE A **NEW MOBILITY CONCEPT** WHICH CONTRIBUTES TO MORE SUSTAINABLE CITIES AND LEVERAGES NANOTECHNOLOGY TO ACHIEVE NEXT-LEVEL PERFORMANCE AND AN **INCOMPARABLE URBAN MOBILITY EXPERIENCE.**”

**Konstantin Notman**  
CEO, Ujet Group

# DISCOVER THE UJET WORLD

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