

KQi300-SERIES

IMPOSSIBLY SMOOTH

Don't let rough roads limit your ride. KQi 300 series features an all-new hydraulic suspension that lets you glide over any uneven surface with ease.

Reach speeds up to 38km/h (24mph) and travel further with up to 60km (37mi) of range on a single charge.



NEW

ALL TERRAIN SUSPENSION

Impressive shock-absorption capability that improves handling, safety, and durability. Noticeably smoother ride that minimizes bumps and vibrations on uneven surfaces.

FRONT SUSPENSION

- Dual-Tube Hydraulic Front Fork
- Aerospace Grade Aluminum
- 45mm (1.77") stroke





EXTREME PERFORMANCE

The ultimate city companion that conquers steep hills, high speeds, and long-haul distance with ease.

KQi300X **KQi300P**

MAX SPEED
38km/h | 24mph
MAX RANGE
60km | 37mi
HILL CLIMB
25% Incline

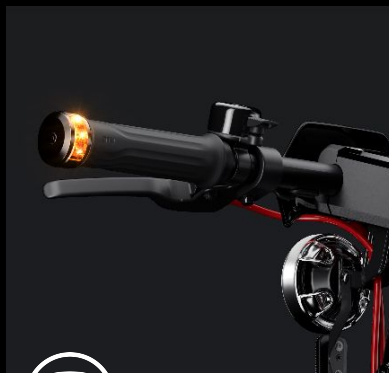
MAX SPEED
32km/h | 20mph
MAX RANGE
48km | 30mi
HILL CLIMB
20% Incline



SAFETY FIRST



Stop on a dime with powerful dual disc brakes and rear regenerative braking.

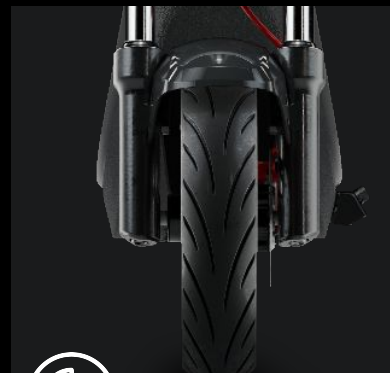


A loud bell lets you warn others, with 360° bright lights and turn signals that keep you visible.



CERTIFIED

UL-Certified Batteries.



Self-healing tires* keep you moving, even after a puncture.

*Only on KQi 300X



ALL OVER COMFORT

With hydraulic suspension, KQi 300 Series delivers an impressively comfortable ride. A large deck, wide handlebars with twist throttle, and 9.5"x2.5" tires gives you plenty of room to enjoy the journey.



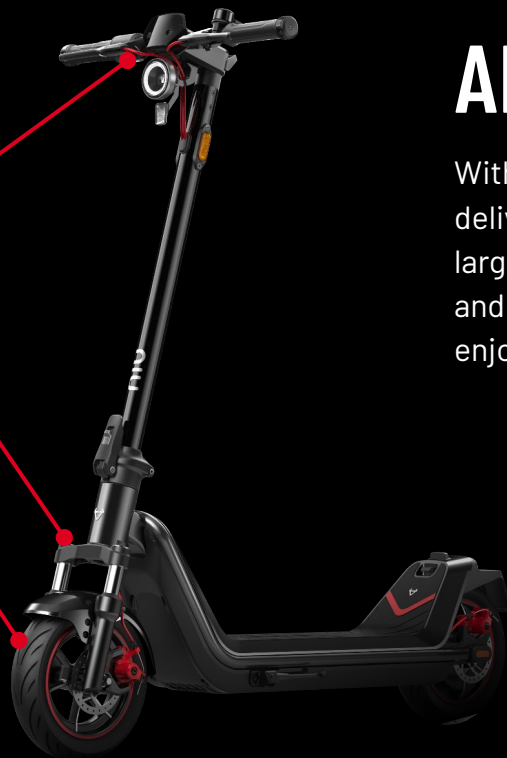
12.3" WIDE HANDLEBAR



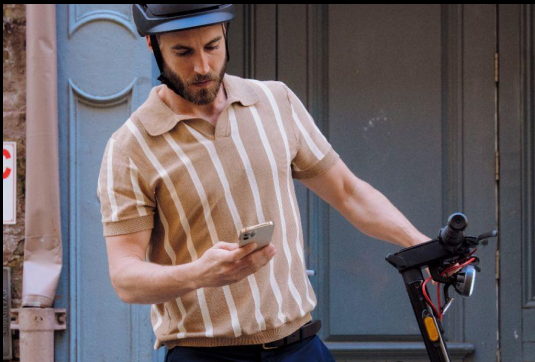
DUAL-TUBE HYDRAULIC
SUSPENSION



10.5" x 2.5" WIDE TIRES



NEXT-LEVEL TECH



APP CONNECTED

Stay in the loop with seamless app connectivity via Bluetooth.

Unlock a world of features, from monitoring your battery and vehicle status to tracking your epic route history.



RIDING MODES

Customize your ride with four preset riding modes and advanced speed limit controls.

- E-SAVE: Ride up to 10mph
- Sport: Reach top speed of 23mph
- Pedestrian: Match your walking speed
- Custom: Set your own speed limit



QUALITY THAT COUNTS

KQi 300 Series is built to go the distance. In fact, we guarantee it.

Our industry-leading warranty covers manufacturing and labor defects for 2 years after the date of purchase.



KQi300X

DUAL-TUBE HYDRAULIC
SUSPENSION

XL SELF-HEALING TIRES



TOP SPEED
38km/h
24mph



MAX RANGE
60km
37mi



BATTERY CAPACITY
13.0Ah
608Wh



HILL CLIMB
25%



RATED POWER
500W



MAX POWER
1000W



KQi300P

DUAL-TUBE HYDRAULIC
SUSPENSION



TOP SPEED
32km/h
20mph



MAX RANGE
48km
30mi



BATTERY CAPACITY
10.4Ah
486Wh



HILL CLIMB
20%



RATED POWER
450W



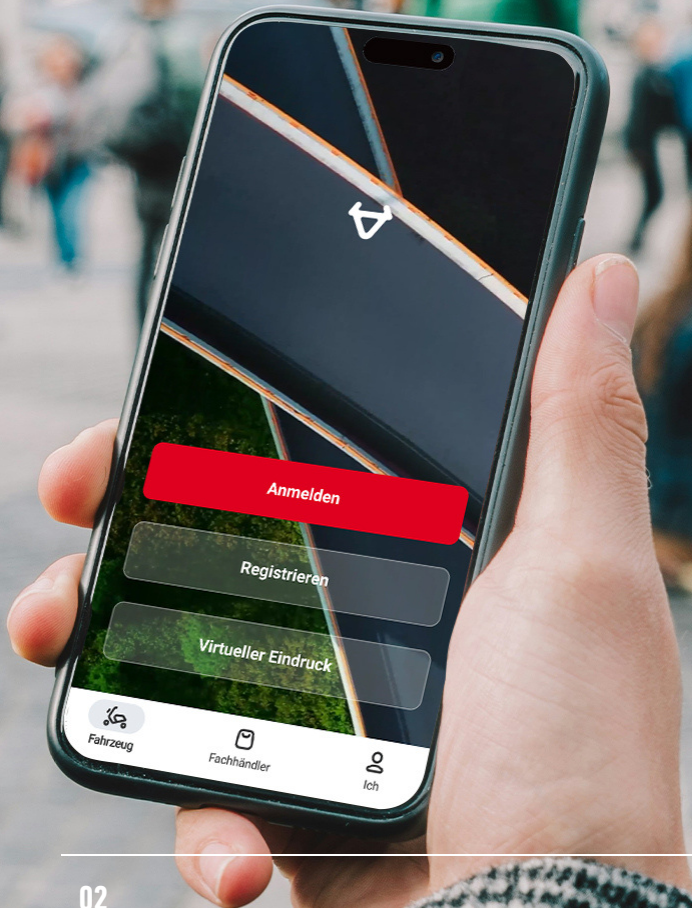
MAX POWER
900W



KQi-SERIES

SPECIAL FEATURES

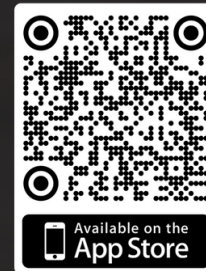




CONNECT YOUR KQi

Unlock the ultimate kickscooter experience in just a few easy steps:

- 1** Download the NIU App from the iOS App Store or Google Play Store.
- 2** Connect your KQi to the App on your smartphone. *
- 3** Create a new account or log in with your existing details.
- 4** Connect your kickscooter via Bluetooth by scanning the QR code on your vehicle or in the user manual.

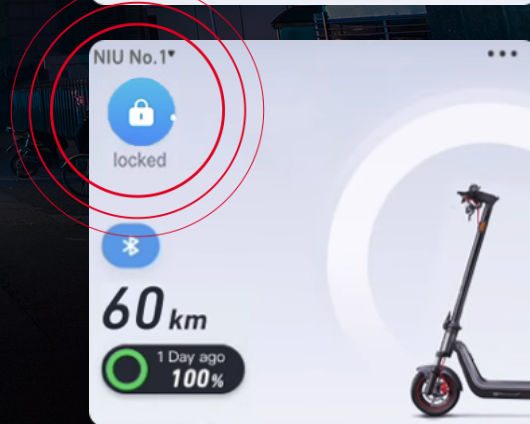
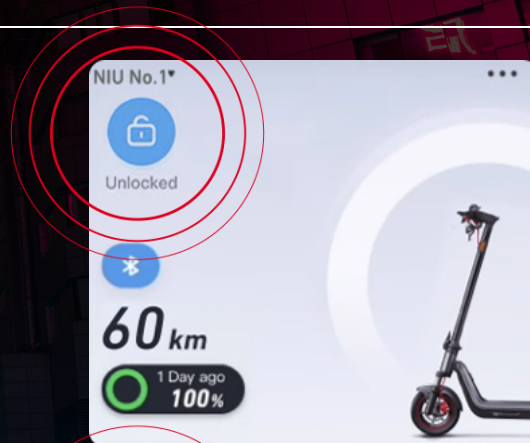


* Bluetooth connection required.

ANTI-THEFT LOCK

Locking your KQi is a breeze with our App! *

- 1** Tap the “Unlocked” button: your kickscooter will lock up securely, and an anti-theft alarm will sound if someone tries to move it.
- 2** Keep an eye out for the lock symbol – it means your kickscooter is safely locked and protected.
- 3** Ready to ride? Simply press the “Locked” button to deactivate the alarm and unlock your kickscooter.



* Bluetooth connection required.



CUSTOMIZE YOUR RIDE

Tap "Customize Your Ride" on the App's home screen and unlock a world of unique customizations. *

Make your kickscooter truly yours and elevate your riding experience!

Start Speed

Set the minimum glide speed required to start the motor. Power will not be output until this speed is reached.

3km/h 4km/h 5km/h 6km/h

Zero Speed Start

START SPEED

Set the minimum glide speed required to start the motor.

Auto Cruise

After maintaining the same speed for 5 seconds, cruise control will be activated and the vehicle will travel automatically at the speed until the brakes are applied.

AUTO CRUISE

Constant speed without operating the throttle continuously.

Regenerative braking

When power output deactivate by using the brake.

When the battery is lower, the recovery effect is more obvious.

Off Weak Medium Strong

REGENERATIVE BREAKING

Recover energy to the battery by motor braking.

Charge Limit

Limit the maximum charge to reduce battery aging.

80% 90% 100%

CHARGE LIMIT

Limiting charging capacity to prevent battery aging.

Dynamic Mode

Set a Dynamic riding mode and customize acceleration and maximum speed.

DYNAMIC MODE

Enable or disable the Dynamic Mode.

* Some features only available in certain regions.



CUSTOMIZE YOUR RIDE START SPEED

Set the minimum starting speed for the motor to activate. The power kicks in only when this speed is reached.

Choose from four different start speed settings to customize the perfect riding experience for you.

The “Zero Speed Start” option allows the kick scooter to start and accelerate instantly with a simple hold on the throttle, even from a complete standstill.*

Start Speed



Set the minimum glide speed required to start the motor. Power will not be output until this speed is reached.

3km/h

4km/h

5km/h

6km/h



Zero Speed Start



* Zero Speed Start only available on NIU KQI North American (NA) version.



CUSTOMIZE YOUR RIDE REGENERATIVE BRAKING

You can set regenerative braking in four distinct stages, and each mode drastically changes your ride!

Try all four modes to discover your perfect driving experience. (Braking performance as per § 4 KfV stays unchanged)

Regenerative braking



When power output deactivate by using the brake.

When the battery is lower, the recovery effect is more obvious.

Off Weak Medium Strong



Off

When releasing the throttle, there will be no energy reproduced.

Weak

Enjoy a gentle deceleration with minimal electric braking that adds a little energy back into the battery.

Medium

Experience a moderate electric braking effect that recharges the battery at a medium rate as you ease off the throttle.

Strong

Feel powerful electric braking, turning most of the motor's energy back into charge for the battery every time you release the throttle.

TIP: try all 4 different regen brake settings to find the mode that works the best for you. Each mode has a distinct different riding experience.



CUSTOMIZE YOUR RIDE CHARGE LIMIT

Extend your battery's lifespan by managing its charge limit.*

Choose from three settings to optimize your battery health:

80% Maximize your battery life span by capping the charge at 80%.

90% Moderately slow down battery aging by setting the limit at 90%.

100% Get full capacity - no limits on charging.

* Having the Charge Limit mode enabled will reduce the maximum driving range.

Charge Limit



Limit the maximum charge to reduce battery aging.

80%

90%

100%

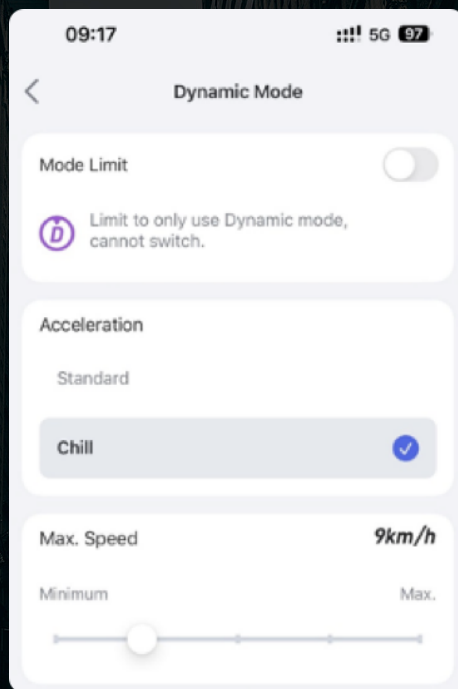


CUSTOMIZE YOUR RIDE DYNAMIC MODE

Set the maximum riding speed and acceleration in Dynamic Mode.

ACCELERATION

Choose "Chill Mode" for smoother acceleration or standard mode for quicker acceleration.



MODE LIMIT

Restricts the kick scooter to operate only in "Dynamic Mode", preventing manual switching to other driving modes.




MAX SPEED

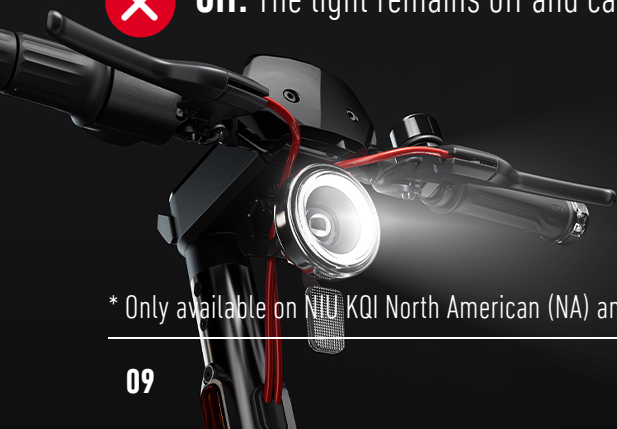
Set a maximum speed level that the kick scooter should not exceed.



LIGHTING - DAYTIME RUNNING LIGHT

Click on "Lighting" to set the daytime running light mode*

-  **Always on:** The light is always on, providing maximum visibility.
-  **Sync with Headlight:** The light activates with the headlight.
-  **Off:** The light remains off and cannot be manually turned on.



Daytime Running Light



Set the switch mode of the daytime running light.

Always On

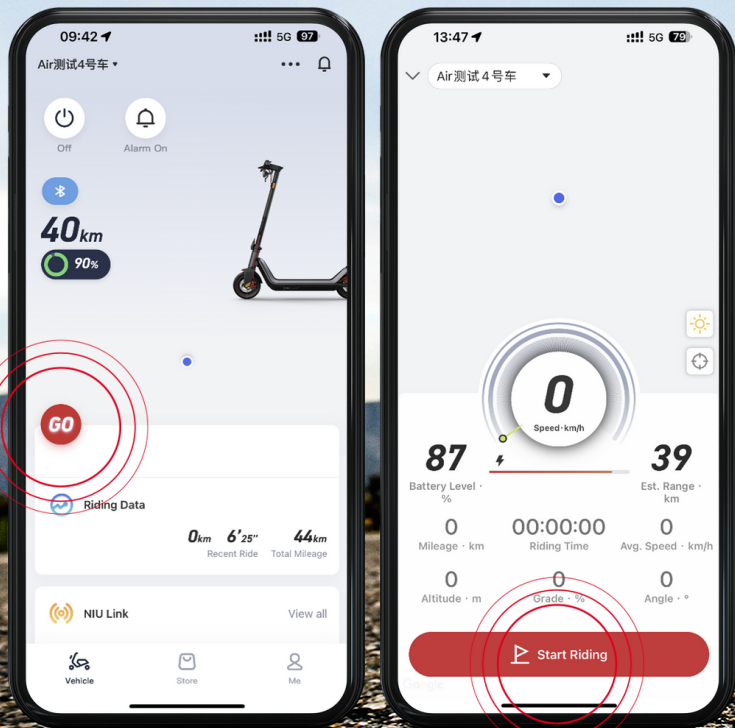
Sync with Headlight



Off

* Only available on NIU KQI North American (NA) and Europe (EU) version





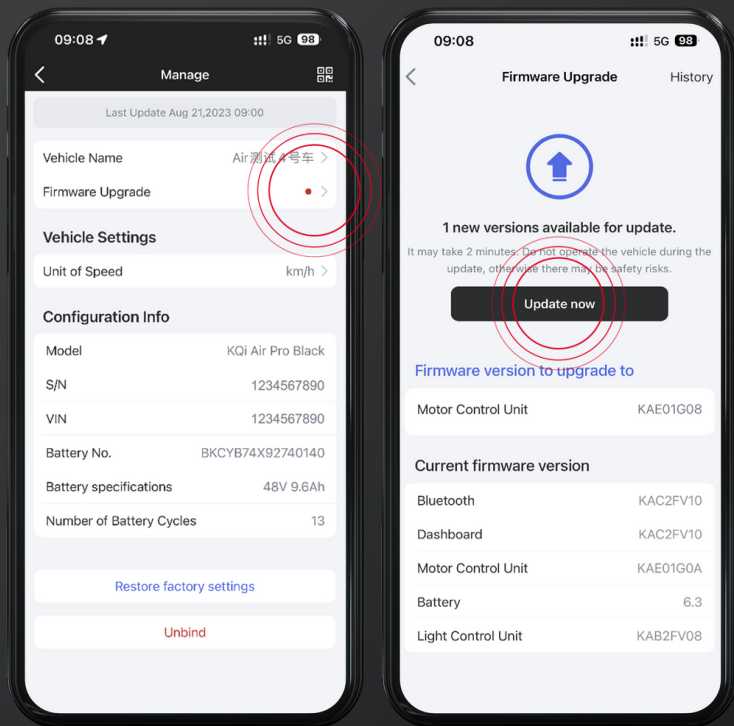
GO RIDING MODE

The GO Riding mode offers a unique riding dashboard for tracking and recording driving data:

- 1 Tap the “GO” button in the App to access the GO Riding dashboard.
- 2 Select “Start Riding” to display key riding information on your smartphone, such as track, speed, mileage, time, power use, altitude and slope.

* Bluetooth connection required.





OTA - “OVER THE AIR” UPDATES

Improve your experience and fix issues by upgrading the kick scooter’s firmware through the App.*

- 1 Open the App and tap the “Me” section at the bottom of the homescreen.
- 2 Select your kick scooter.
- 3 Tap “Firmware Upgrade” to check for the latest software update.

* WiFi or mobile internet connection and Bluetooth connection required.

SPECIAL FEATURES REGIONAL AVAILABILITY

Due to different legal regulations in certain countries, the functions listed below are only available in the specified country versions.

Feature List	NA Version	EU Version	DE Version
Zero Start	✓	✗	✗
Auto Cruise	✓	✗	✗
Daytime Running Light	✓	✓	✗

TRANKVILE electric vehicles
Hamburg, Kiel
www.trankvile.com

A woman with dark hair, wearing a grey helmet, a white t-shirt, blue jeans, and a brown backpack, is smiling and standing on a black NIU electric scooter. The scooter has 'niu' written on its stem. She is outdoors in a landscaped area with a fence and trees in the background under a warm, sunset sky. The scooter is positioned diagonally across the frame.

THANK YOU
#MAKELIFEELECTRIC