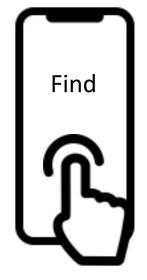
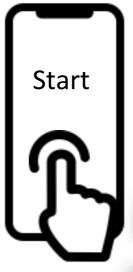


User-Friendly Rental Process - USERS

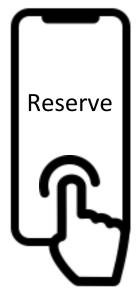




1. Find your nearest scooter.



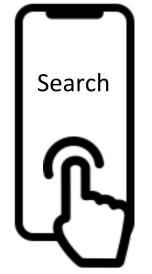
4. Press START to unlock and turn on the scooter.



2. Reserve the scooter.

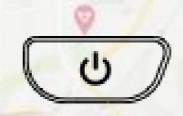


5. Open the top-case to access the helmet.



3. Find your scooter with ease by tapping "search" on your app to flash the lights and blip the horn.

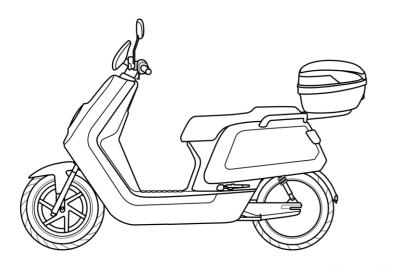
seess 7



6. Retract the kickstand and press the green button on the handlebar to start riding.

Returning Process - USERS

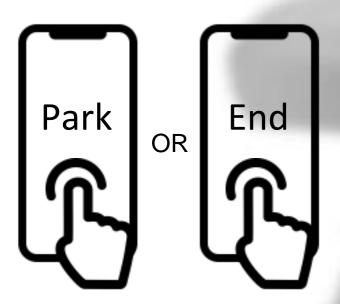




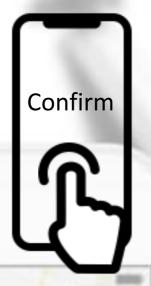
1. Park your scooter.



3. Return the helmets to the topcase and close the lid.



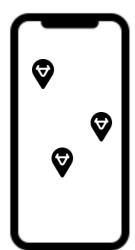
2. Press Park or Endbutton to end your trip.



4. Press Confirm to complete the return process.

Replacing Batteries – FIELD ENGINEER





1. Use your app to find batteries with less than 20% charge.



4. Replace the battery.

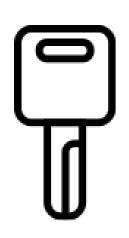


2. Use your app to remotely open the saddle.

seese ?



5. Use your app to confirm that the scooter is ready for the next rider.



3. Use a Master Key in the saddle compartment keyhole to unlock the battery compartment.

Fully Connected

0

Built-in Cloud ECU

- Saving cost on telematics unit
- Ublox GPS module
- Six-axis Gyro Sensor
- 2/3/4G Data Transmission
- Effortless scooter management
- OTA update
- Accessible real-time data
- AES encrypted transmission
- Reliable AWS data storage
- Local data backup

Real-time Data Collection

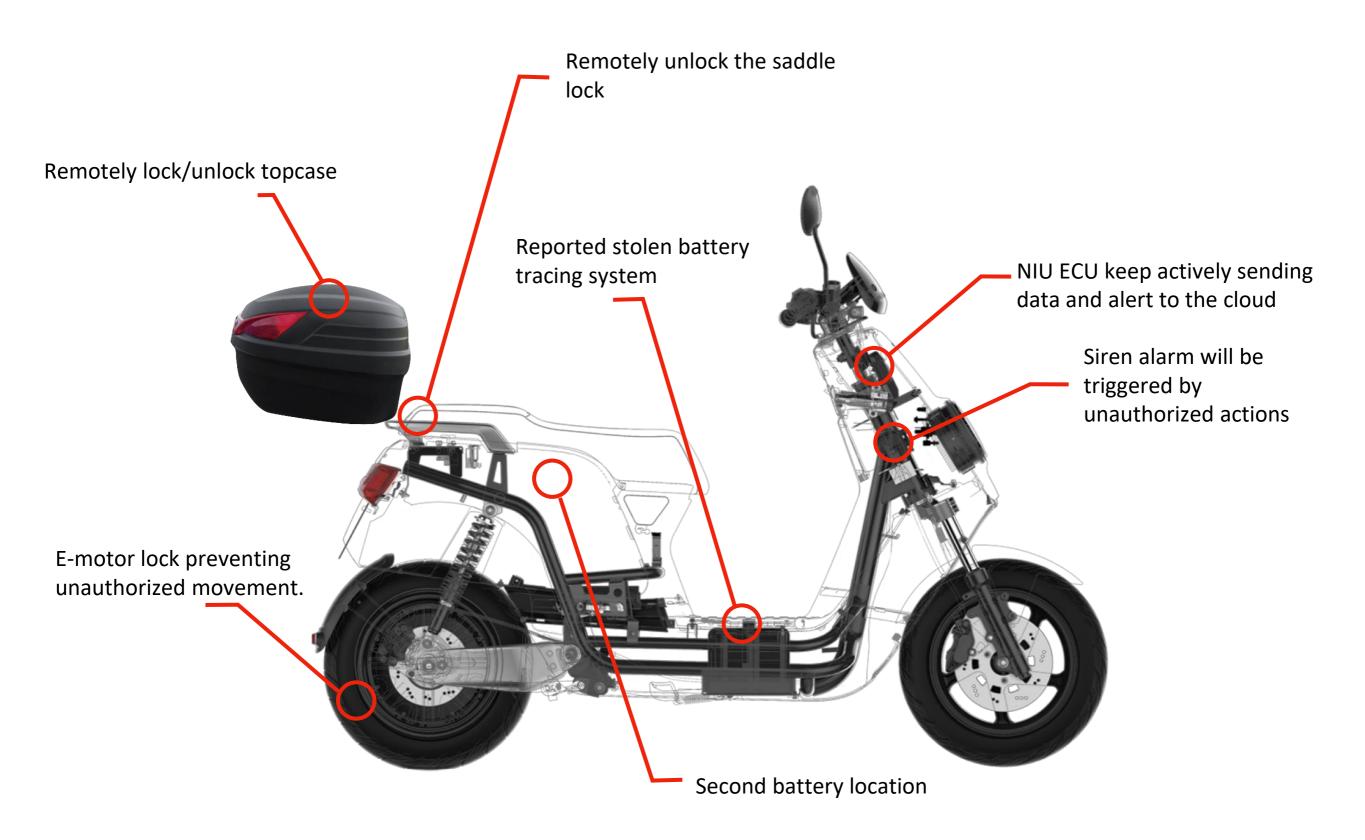
- Speed
- GPS coordinates
- Fall-over detection
- Battery status
- GSM, GPS signal strength
- Locked/Unlocked status
- Vehicle self-diagnosis

^{*}check API document for more collective data

^{*}Webhook available for live updates

Fully Protected





Keyless Operation





Electronic Seat Lock



Electronically-locked Topcase



Romotely start/end



Strengthened Metal Tailbox Holder



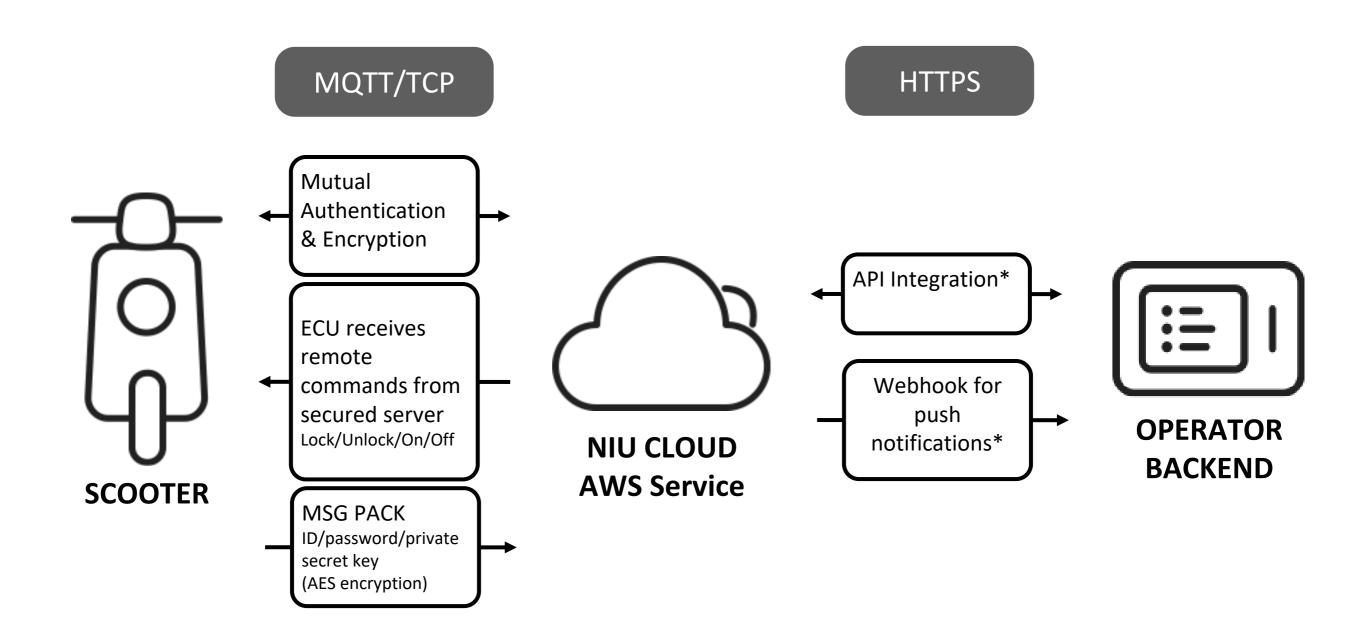
Seamless Integration

Our software is already optimized to work with the best fleet management programs in the industry, including Fleetbird, Invers, and Vulog. Link your API to our platform with just one line of code to save time and money getting off the ground.



Open Platform for Third Party Integration

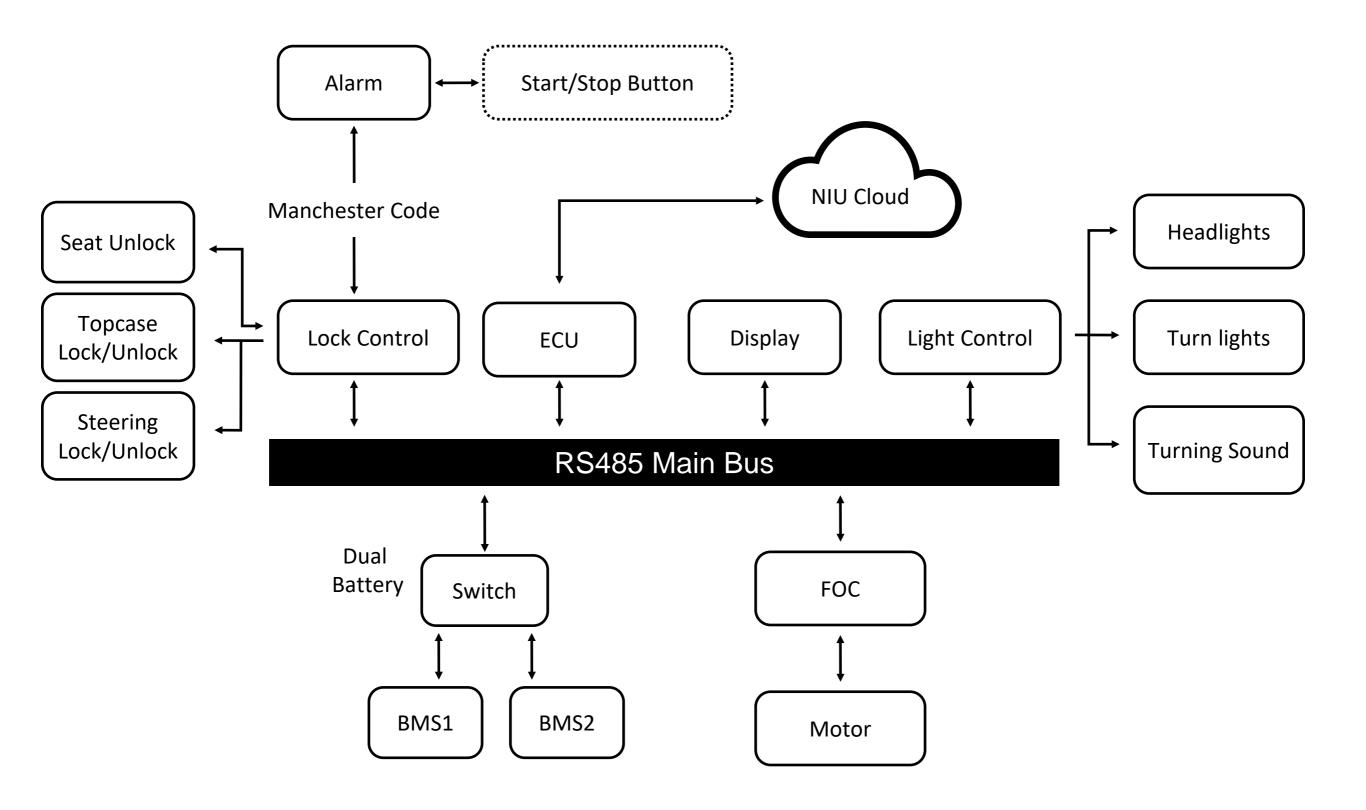




^{*}see Userguide for Webhook and API Integration for more details

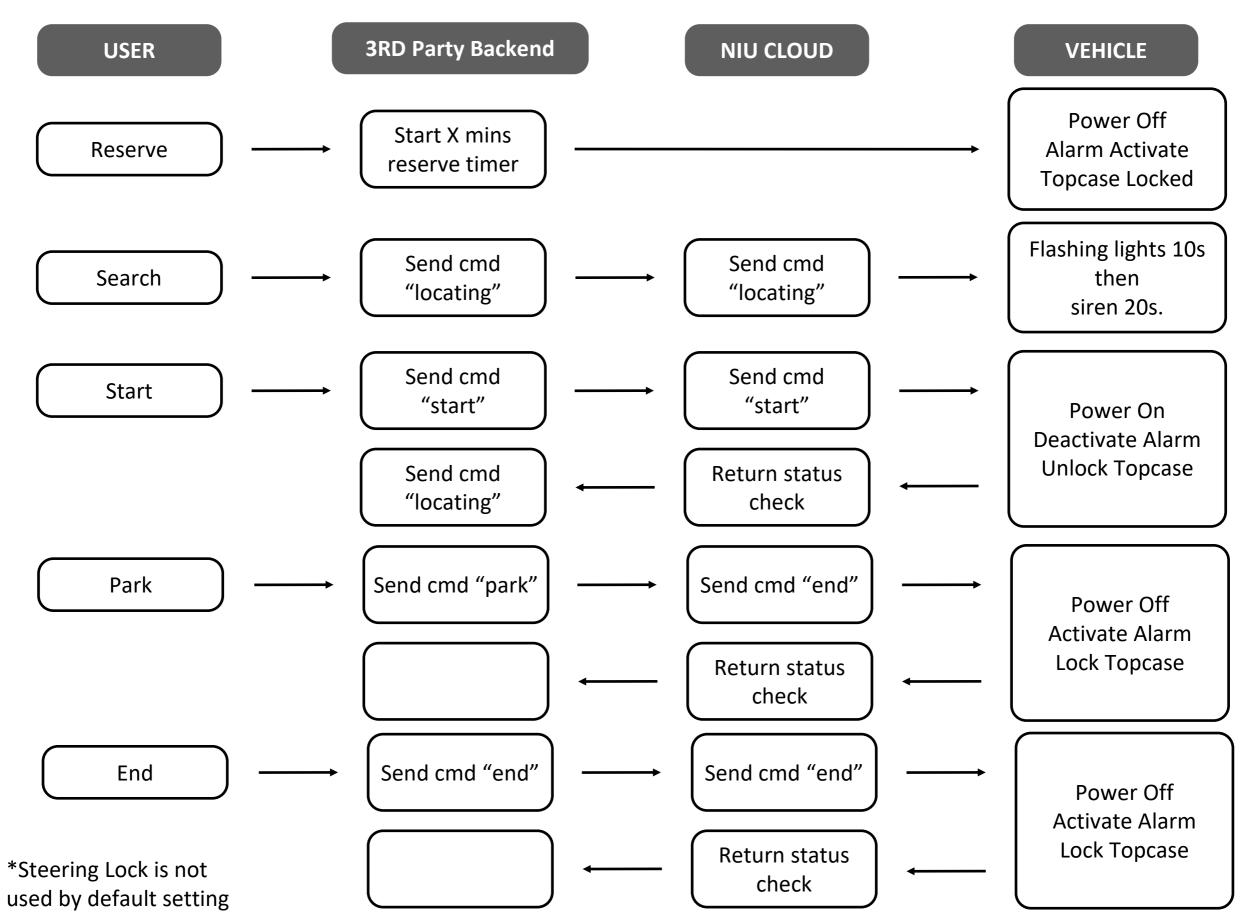
Scooter Electronic Topology





Interactions

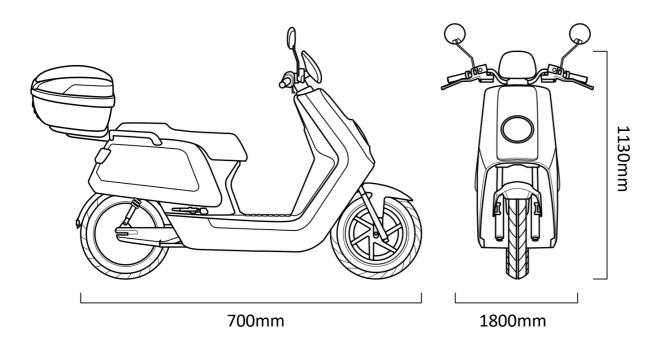




N-Series Sharing Spec



Dimensions



Framework

Oil Damping Direct Acting Shock Absorber Front Shock Absorber Rear Shock Absorber Oil Damping Direct Acting Shock Absorber 90/90-12 Rim: 2.15x12 Front Tire Spec 120/90-12 Rear Tire Spec Rim: 2.15x12 220 mm Dual-Piston Hydraulic Disc Brake Front Braking Mode Rear Braking Mode 180 mm Dual-Piston Hydraulic Disc Brake Min. Ground Clearance 145mm Seating Height 740mm **Total Weight** 108kg

Customization

Body Panels

UV on top of stickers/vinyls

design feasibility check required

MOQ

500

Battery

Battery Unit Panasonic / 18650

Voltage 60 V

Capacity 29 Ah(1740wh)

Standard Charging Current 4 A
Weight 10 kg
Charging Time 6hr
Charging Current 4A

Power System

Electromotor Tailored Motor by Bosch GmbH

Motor Control Solution FOC Vector Control

Max Power 2400w

Range 50km(100km for two battery)

Top Speed 45km/h

Electrical System

Electronic Topcase

LED Headlight V

LED Turning Light V

LED Tail Light V

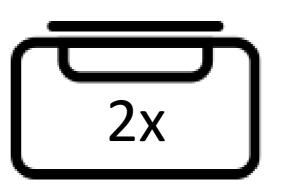
LED Braking Light V

LCD Dashboard V (with function list)

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ECU V
USB Charging Port V
Electronic Seat Lock V
Electronic Steering Lock V





Double Range, More Options

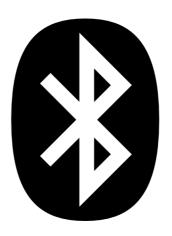
Dual 60V 26Ah batteries with Chinese Brand cells: 90 km per fully charge
 Dual 60V 32Ah batteries with Panasonic cells: 110 km per fully charge
 Dual 60V 35Ah batteries with Panasonic cells: 120 km per fully charge

Find a battery suit you the best and Significantly reducing the operation fee!

Additional features under development



Helmet Detection
40L topcase equip with
Infrared helmet detection to
prevent loss of helmet



Bluetooth 4.0 Capability
Connect to the scooter via
Bluetooth when scooter out of
network, so you're never
stranded

Collaborating Sharing Operators



































