



Segway-Ninebot  
九号公司



# ZT Series

Segway KickScooter



**Ninebot ZT3 Pro Series** is Segway's new exploration of kick scooter category, which is positioned as an off-road styled product that can face complex road conditions and bring you to enjoy varied scenes. To provide users with a safe and stable riding experience, Segway ZT3 Series is integrated with optimized ergonomics, equipped with distinctive off-road features, and applied with multiple new features, such as **SegRide™**, **TCS**, Rideygo, **Flash Charge™**, **BMS 2.0** and Apple Find My network.



**\*Discussion1 : Core Message to user**

Option 1: Unleash your Zone

Option 2: Venture Beyond Limits

Option3 : Zone into Adventure, Explore it Boldly

Option4 : Play wild, conquer it !



# *Part 1*

## *Ultimate Off-Road Performance* or *Beast SUV performance*

Discussion2 : impression and understanding of “SUV ”

# Off-Road Gears

Everything Perpared for Tougher Road

## Tires & Brakes

Specially developed 11 inch all terrain off-road tubeless tires with extra-width , for better grip in complex enviornment.

Dual disc Brake

## Suspension

Dual cantilevered front telescopic fork with rear spring suspension, more capable to deal with vibration and impacts from any road conditions.

158 mm  
Ground  
Clearance



# Aggressive Motor Power

Brushless Permanent Magnet DC Motor

**650<sub>w</sub>**

**1600<sub>w</sub>**

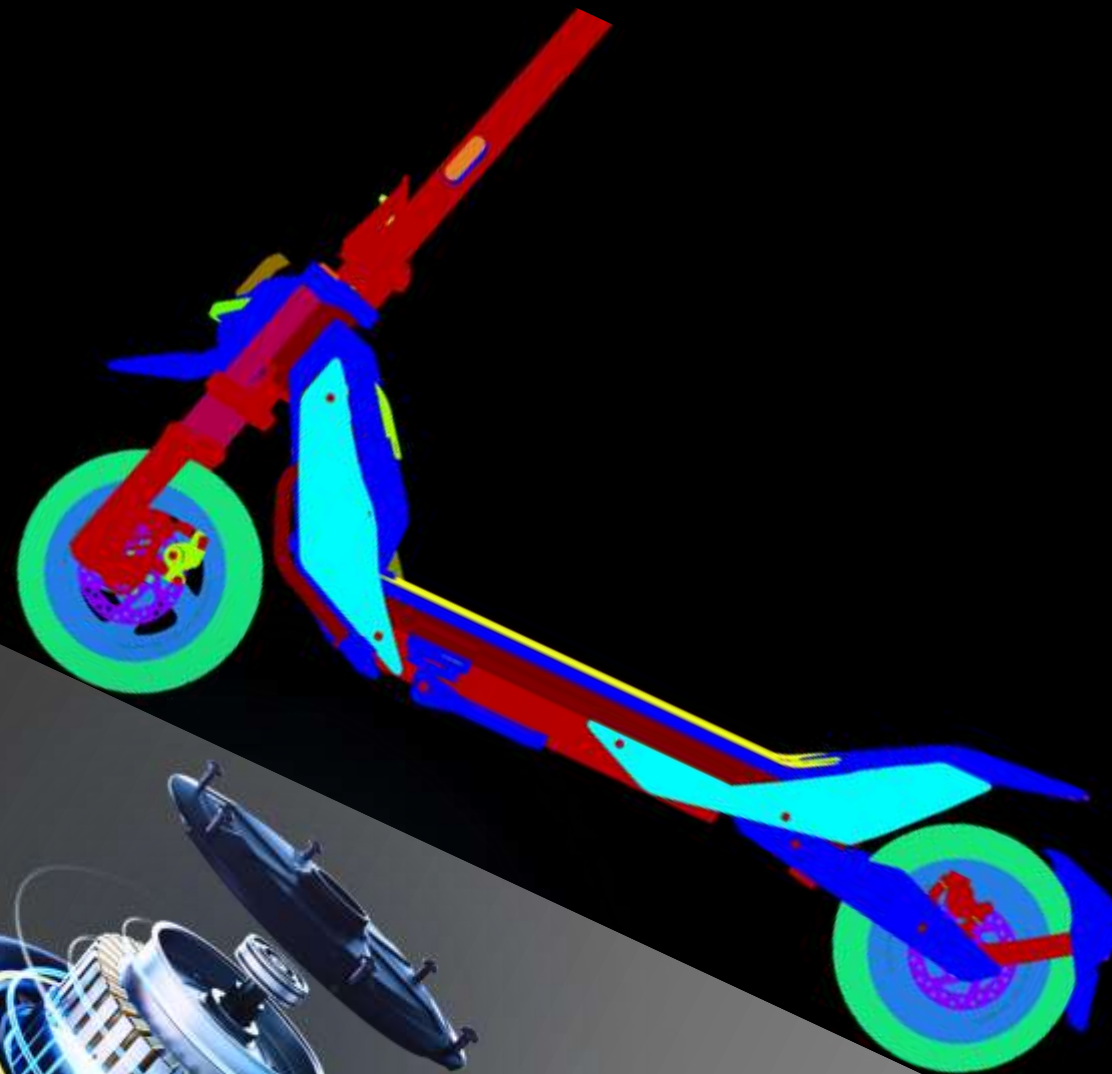
Rated / Max Power

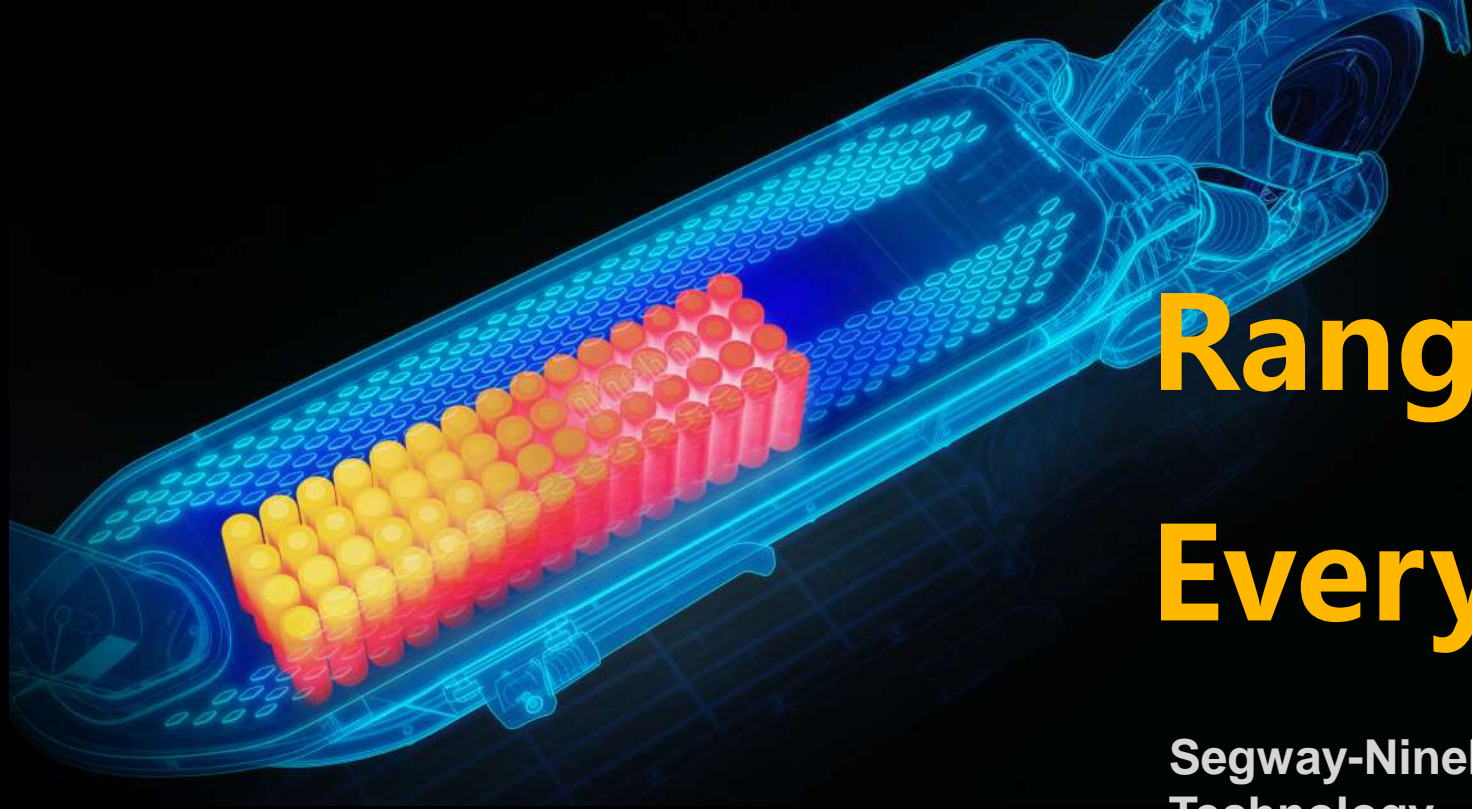
**25km/h**

Max. Speed

**25%**

Climbing Slope





# Range to Go Everywhere

## Segway-Ninebot's RideyLONG™ Self-Developed Technology

RideyLong™ coordinates the high-performance brushless motor, newly developed long-range formula tires and the optimized controller algorithm with these hardware, firmware and software.

**65km**

@9.3mph / 15kph

**50km**

@20mph / 32kph

**596Wh**

12.75Ah

**RideyLONG™**

Segway-Ninebot's RideyLONG™  
Self-Developed Technology

\*Range tested while riding with a full battery, 75 kg (165 lbs.) load, 25°C (77°F)



## *Part 2*

# *Safety Beyond Everything*

# Ultimate Stability with Confidence

## *SegRide*



- ① With the brand new curved handle bar design provides better control and making it more comfortable during riding.
- ② 75mm long trailing distance and 74° stem bar significantly improves riding stability.





# High Compression Resistance

High strength steel tube frame and successfully passed a static pressure of **700kg**, **5000km** real road test



# Angled Tail Footboard

Provides more stable standing posture to  
against backwards force during accelerating



# Enlarged 3-inch Display

Size of the key display content increase 43.6%,  
brightness increase 6 times

**Better visibility and easier reading  
during sporty riding**

# *Part 3*

## *Practical and Versatile*

or

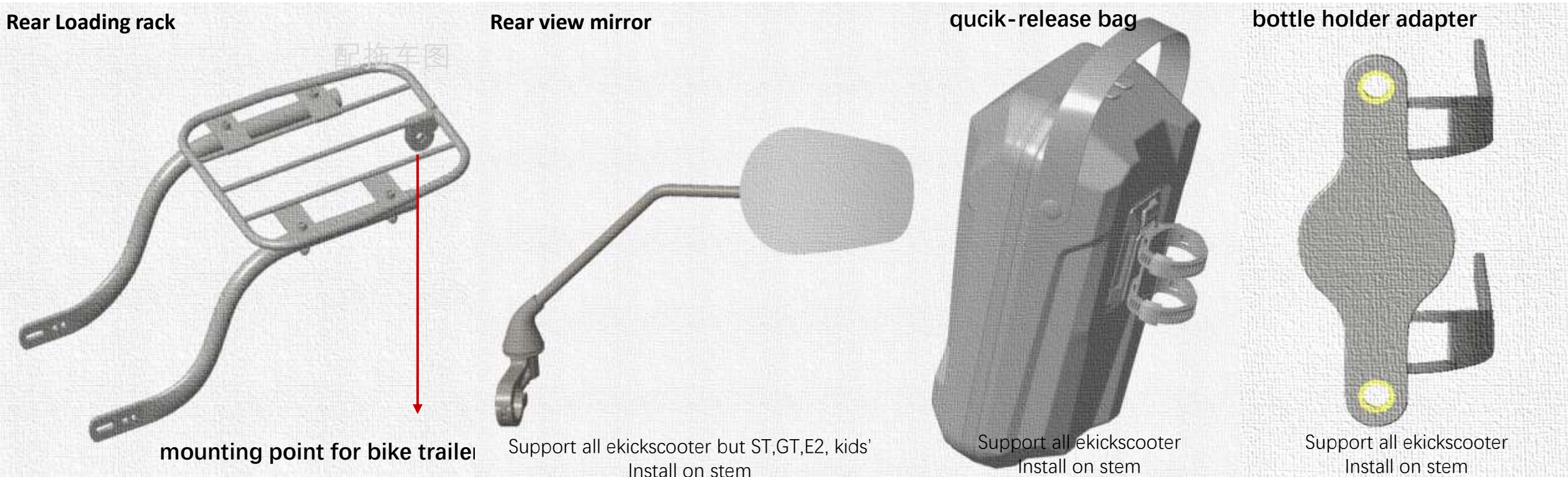
## *Exploration on Venti Utility*

**Discussion3:** the right word to describe practicality

In addition to outperforming ordinary KickScooters in terms of performance, the practicality of the Venti version is another criterion for measuring the SUV concept of ZT3 Pro. Besides defining industry standards, Segway-Ninebot must also exceed expectations in its performance.

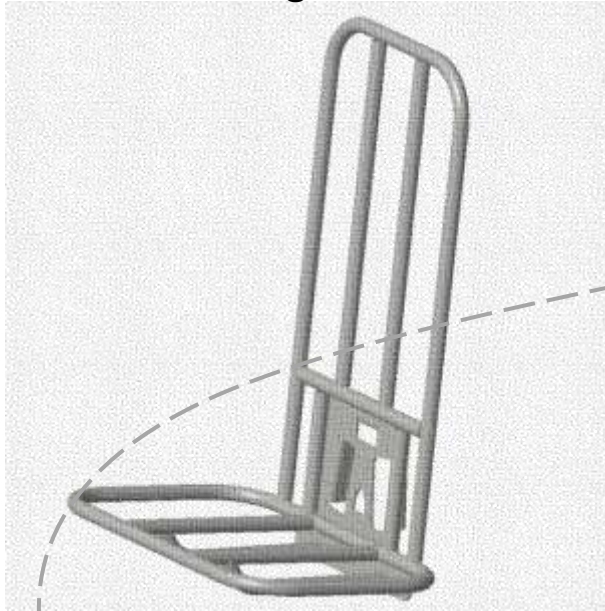
# Venti **Trunk/Storage/Cargo**

Wide range of accessories to increase loading capability



**Discussion4:** the right word to describe loading space

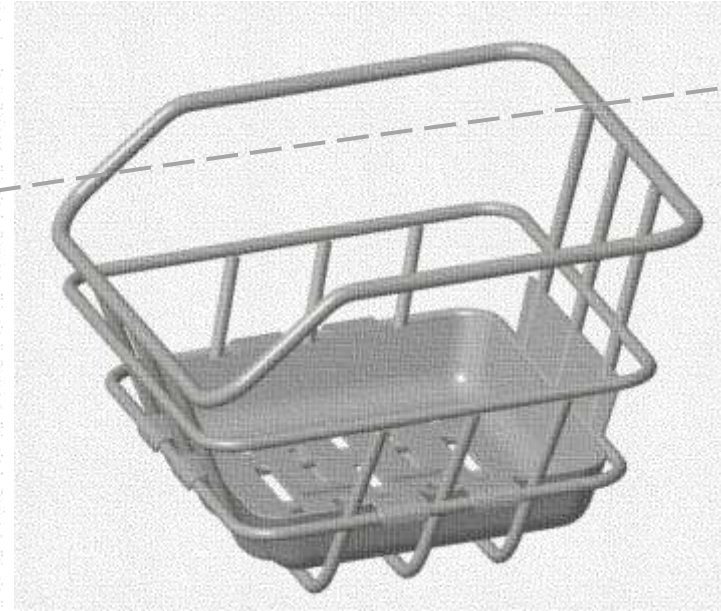
Front Loading Rack



Bag



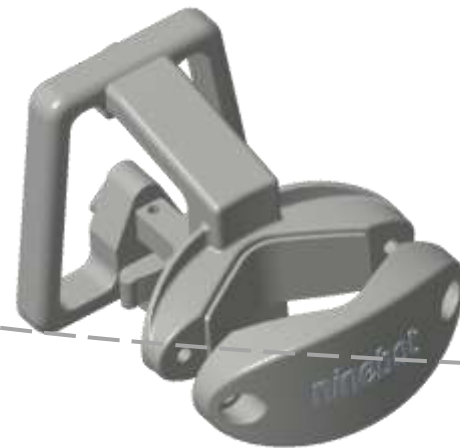
Basket




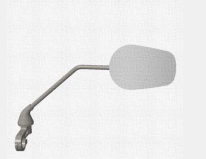

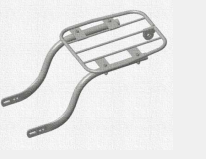



pet carrier bag



Quick Mont / Release



Front Adaptor

accessories		E3	F3	G3	ZT3 Pro	Old models	remark
	Externe battery	✓	✓	✓		ST	
	Rear view mirror	✓	✓	✓	✓	✓	Except ST,GT,E2, kids
	qucik-release bag	✓	✓	✓	✓	✓	Install on stem
	Front & Rear rack	✓	✓	✓	✓		
	Front adapter	✓	✓	✓	✓	✓	Except ST,GT,E2, kids
	bottle holder adapter	✓	✓	✓	✓	✓	
	seat				✓		Follow the old F&G2 model, The seats of the other 3 gen. are still being designed

# *Part 4-Smart*

# RideyGo!

## Bluetooth unlocking technology (RideyGo! )

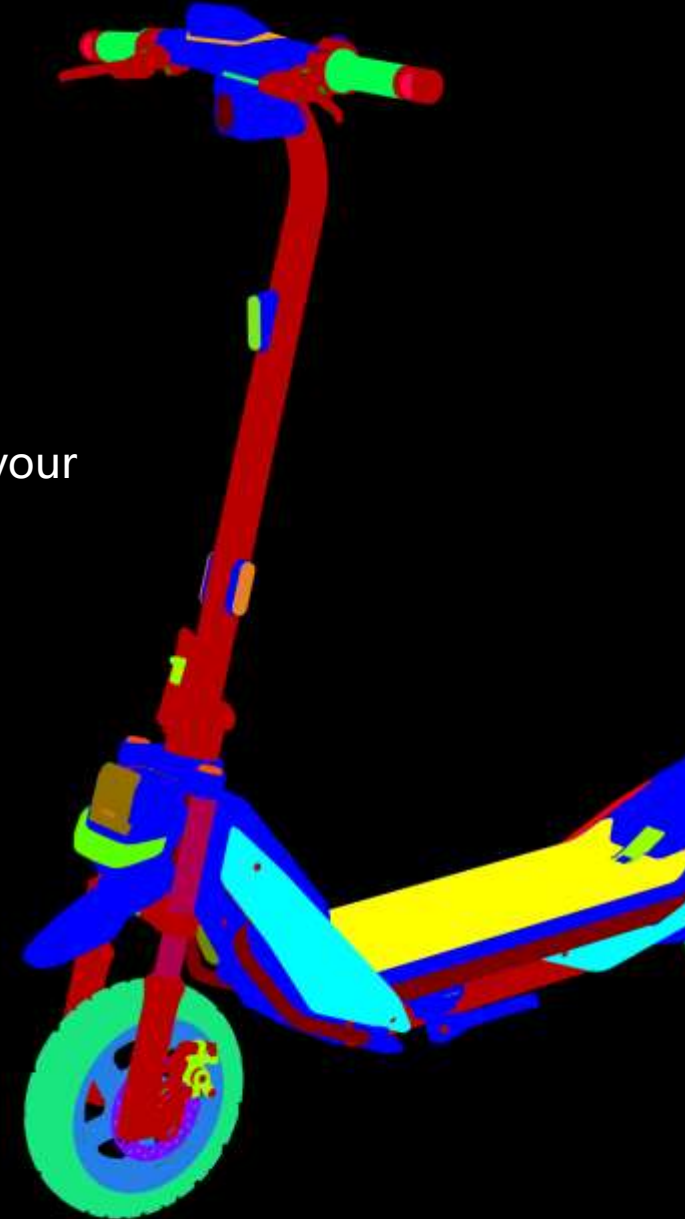
This is applied in the KickScooter industry for the **First time**, it automatically unlocks your vehicle when you approach and locks it when you are away, you can adjust your locking distance in your App

Near



Far

\*Bluetooth unlocking distance is adjustable in APP





# Flash X Charge 2

**Flash Charge™** technology speeds up the charging process as twice as fast, total charging time is less than **4 hrs** (normally 8hrs) .

## BMS 2.0



**Remaining time display**

Help users to convert battery percentage into remaining time



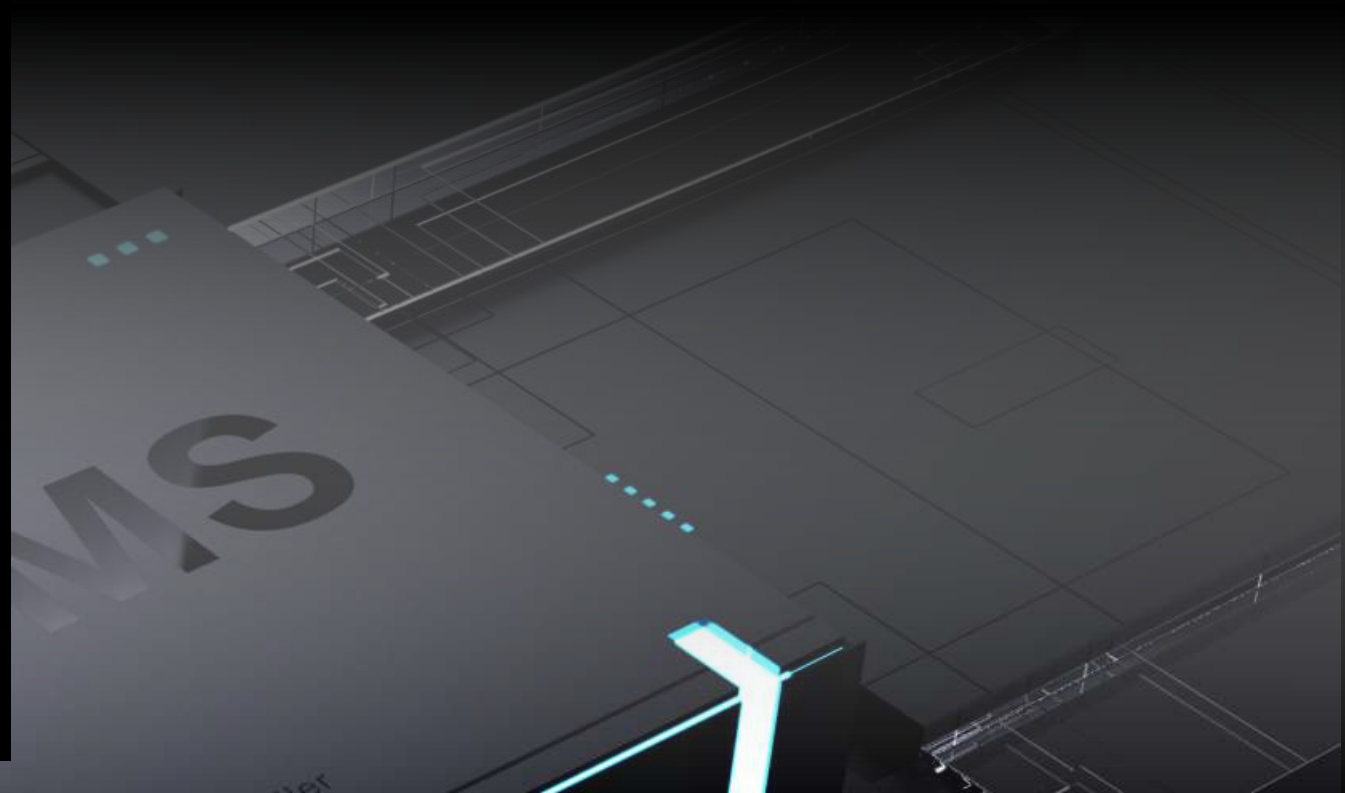
**Customize charging time & battery level**

Set the off-peak time for charging at a lower electric fee



**Battery Life cycle & Health monitoring**

Help users to have a better understanding of the battery status



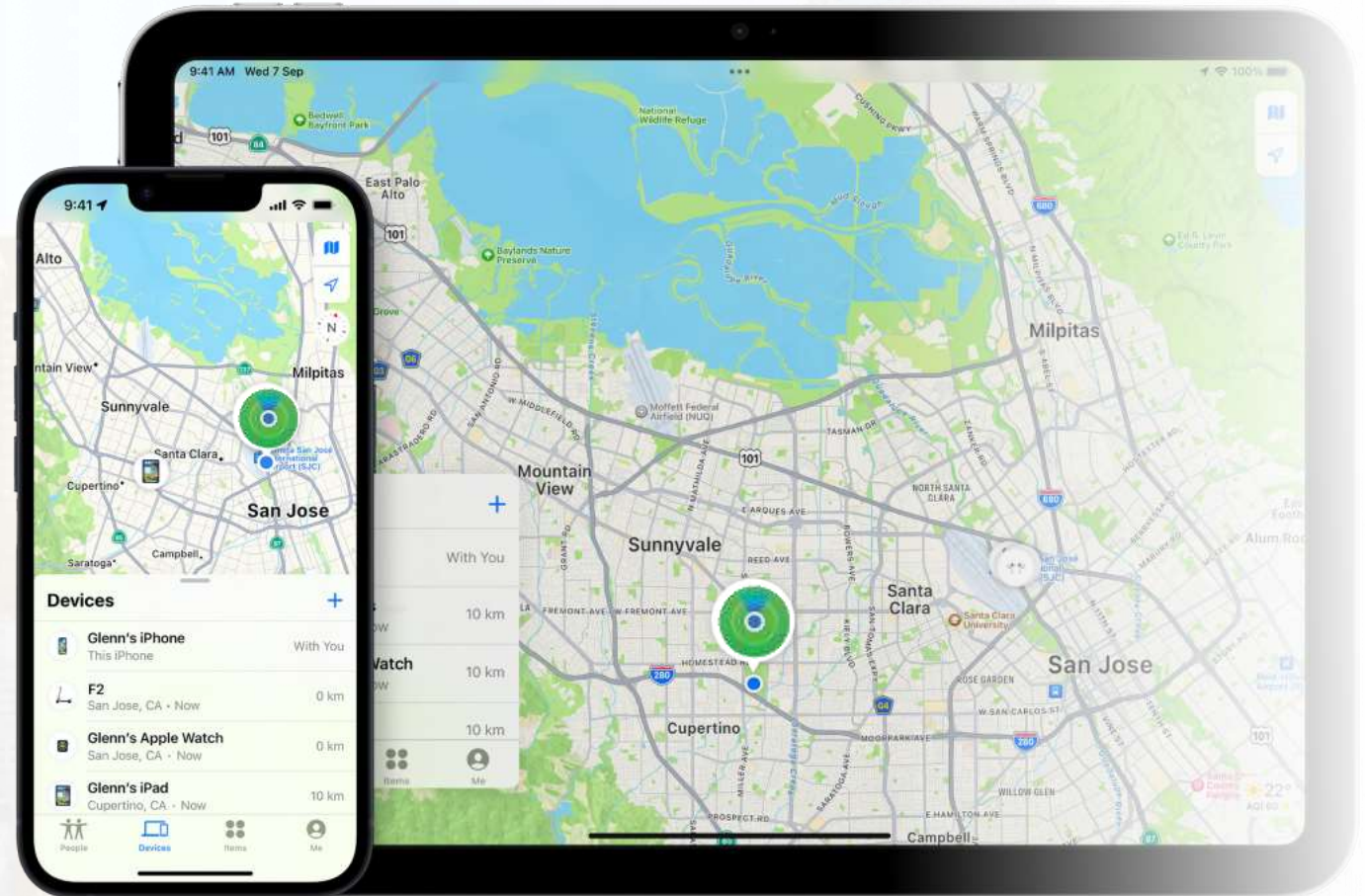


Works with  
**Apple Find My**

## Work with Apple Find My: Track your ZT3 Pro KickScooter with Apple Find My network

\*Only available for users of Apple device of iOS 14.5, iPad OS 14.5 and Mac OS Big Sur 11.1 and above.

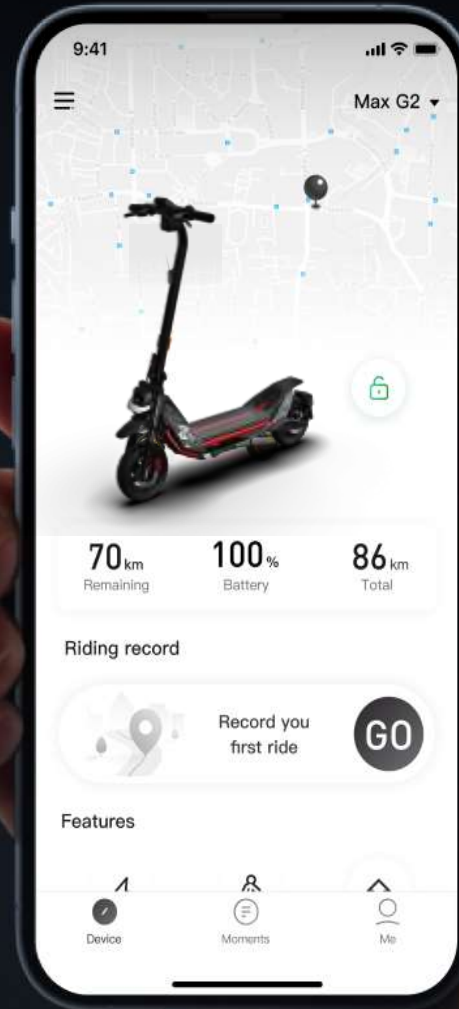
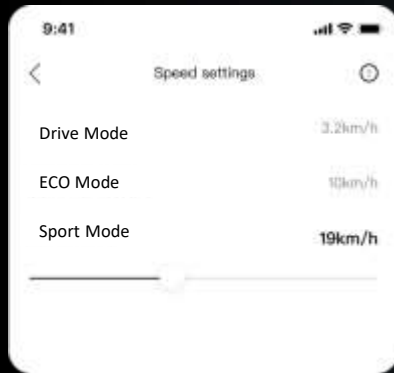
\*This feature needs to be enabled via Segway-Ninebot APP.



# Customize ZT Series via Segway-Ninebot App

## Customize Mode Speed

Adjustable Max. Speed & Acceleration



ECO Mode 15 km/h  
Drive Mode 20 km/h  
Sport Mode 25-32 km/h



Bluetooth connection



Lock and unlock scooter



Riding status



Cruise Mode



Firmware update

# ZT Series



## TOP 1 Beast SUV Performance

**Dual Telescopic Fork  
Spring Suspension  
Off-Road tires**  
11-inch tubless AT Tiers  
**650W /1600 W**  
Rated / Peak Motor Power  
**25%**  
Climb Slope  
**70km Max Range**  
@ 15kph



Adapt to complex and varied road conditions

## TOP 3 Practical and versatile

**Wide variety of  
accessories, increase  
loading capability**



## TOP 2 Safety Beyond Everything

**SegRide™**

**TCS**

**More stable, Better control**

- Curved Handlebar
- Longer Trailing distance
- More tilted stem bar



## TOP 4 Smart



**Flash X3  
Charge**

**RideyGo!**

**BMS 2.0**



ZI OFF-ROAD  
ELECTRIC SCOOTER



Comparison between G2&G30&ZT3 PRO

# MAX G2 VS MAX G30 Improvement Highlights

## Performance Max+

- **Upgraded and high performance motor power** increases climbing capability
- **New RideyLONG power solution (Motor + controller + battery + tire formula)** improves the range by 15% effectively

## Safety Max+

- **Automobile-class anti-skid TCS** achieves more accurate control on wet and slippery roads
- **Front + rear integrated turn indicators**
- **Electronic horn** combines alert and anti-theft alarm

## Experience Max+

- **Front hydraulic suspension + double rear spring suspension**
- **Wider handlebar (570mm),** more space for accessories
- **20000 km lifespan with 3 years warranty**

## Intelligence Max+

- **AirLock:** automatically powers on and locks your electric kick scooter
- **Apple Find My Technology:** locates and finds your kick scooter (iOS system only)
- **Customizable Sport mode** to adjust speed and acceleration

# ZT3 PRO VS MAX G2 VS MAX G30 Size Comparison





# Specs Information

SKU	MAX G30	MAX G2	ZT3 PRo
Top Speed	25km/h	25km/h	25km/h
Max. Slope (75kg)	20%	22%	25%
Battery Nominal Capacity	551Wh	551Wh	597Wh
Theoretical Range	65km	70km	60km
Typical Range	45km	50km	50km
Charging Time	Approx. 5h	Approx. 5h	Approx. 4h
Tire Type	Self-sealing tubeless tires	RideyLONG Self-sealing tubeless tires	RideyLONG Extra-wide offroad tubeless tires
Tire Size	10 Inch	10 Inch	11 inch
Power	Rear drive, 350W	Rear drive, 450W	Rear drive, 650W
IP Rating	IPX5	IPX5	IPX5
Lighting	2.1W LED	2.1W LED	4W LED
Locking	No	Airlock/ Password	Airlock/ Password/Find My/RideyGO
Turn Indicator	No	Front and Rear	Front and Rear
Max. Payload	100kg	120kg	120kg
Weight	19.2kg	23.6kg	27.5kg
Suspension	No	Hydraulic front suspension + double spring rear suspension (adjustable)	Frong Dual Telescopic suspension Rear Double Spring suspension
Brake	Front drum brake + rear electric brake	Front drum brake + rear electric brake	Frong+Rear Disc brake, TCS

**Thanks**