

NAVEE Electric Scooter ST3 Pro

(EU version)





The World's Best Design Inspired by Cyberpunk
Inspired by cyberpunk aesthetics, the scooter boasts a sleek, futuristic design with customizable ambient lighting. This distinctive feature enhances its high-tech style and makes each ride uniquely yours.



以子》 Ultra Power with 1350W Max. Motor

With a peak motor power of 1350W and rear-wheel drive, this scooter delivers exceptional performance and acceleration. Its 48V system handles slopes up to 28%, ensuring smooth and reliable performance on various terrains.



Damping Arm™ Suspension System

Master any terrain with a smooth, stable ride, thanks to our advanced dual-sided polymer damping suspension system.



Max. Range Up to 75 KM— TÜV Certified

Equipped with high-safety 18650 lithium batteries, the scooter provides up to 75 KM of range, validated by Rheinland for true range at max. speed.



Automotive-Grade Energy Recovery System

While riding, brake or ease off the throttle to activate energy regeneration, extending your scooter's range. Adjust the recovery level in the app for a personalized experience.



Triple Braking System for Enhanced Safety

With front drum and rear disc brakes plus rear EABS, this scooter ensures short stopping distances and controlled stops for a safer, more stable ride.



10" Self-Healing Tubeless Tires

The 10" self-healing tubeless tires automatically seal punctures smaller than 4mm, ensuring a smooth and flat-free ride.





Stylish Ambient Lighting with Customized Modes

Enhance nighttime safety with custom ambient lighting and 15 exciting modes, adjustable via the NAVEE app. Enjoy better visibility while adding a fun and stylish touch to your ride.



Distinctive Carbon Fiber

Modern design with a lightweight, carbon fiber texture on the pedal sides for added style and visual



Ergonomic Handlebars for Comfort

Experience easier handling and reduced fatigue with ergonomically designed handlebars, making long rides more comfortable and effortless.



Advanced TCS for Safer Rides

The Traction Control System (TCS) boosts stability and safety by improving traction on slippery roads, ensuring smoother and more secure rides.



Apple Find My

Thanks to Apple Find My network, you can easily keep track of your scooter - even if it's offline. You can quickly locate your scooter when needed via the Find My App on your iPhone.



Durable Steel Frame for Safety and Reliability

Our scooter features a sturdy automotive-grade steel frame that can support up to 1,000kg, ensuring safety and reliability for a smooth ride every time.



Proximity Unlock

Unlock with Bluetooth when nearby for hands-free access, and enjoy automatic locking when away for easy use and enhanced security.



Built-in Turning Indicators

Equipped with E-Mark certified integrated front and rear turn signal lights, which means they comply with stringent European safety standards.

SPECS			
Net Weight	25.3KG	Battery	48V 12.75Ah 596.7Wh
Dimension	1200*600*1305 (Unfolded)	Charging Time	10H
(L*W*H)(mm)	1200*600*596 (Folded)	Max. Payload	120KG
Rated Power	600W	Drive Mode	Rear Drive
Max. Power	1350W	IP Rating	IPX5
Max. Speed	25KM/h	Brakes	Front Drum + Rear Disc + Rear
			EABS
		Suspension	Damping Arm [™]
Max. Incline	28%	Turning Indicators	Yes
Max. Range at	75KM at 15KM/h, 65KM at 20KM/h and 55KM at 25KM/h		
Different Speed			
Riding Modes	Walking (6KM/h)/ Drive (20KM/h)/ Sport (25KM/h)		
Package Contents	Electric Scooter, Quick Guide, Instruction Manual, Adaptor, T Shape Lever, Screws		

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Riding with Cyber, Leading into the Future

















