



(EU Version)

N-202408-Eu



Product Catalogue

About NAVEE

NAVEE, established in 2021, specializes in cutting-edge and reliable electric mobility solutions. Our name, inspired by "Navigation," reflects our commitment to making travel effortless and enjoyable. Whether for daily commutes or weekend explorations, our electric vehicles are designed for comfort and efficiency, turning every journey into an adventure.

Trust NAVEE to power your ride, wherever the road leads.

Our Mission

Navigate the infinite possibilities for the future of mobility

Our Vision

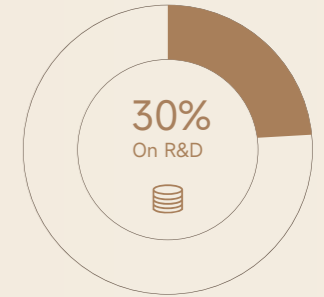
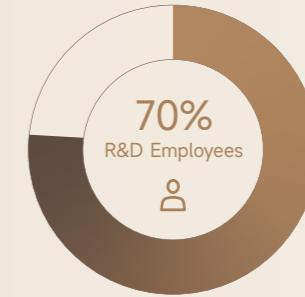
To be the world's leading innovative intelligent technology company in mobility

R&D Emphasis

NAVEE is committed to advancing technology and refining existing solutions.

Research and development are a top priority, with 70% of our staff dedicated to R&D and 30% of the investment allocated to it.

Our expert R&D team specializes in materials, processes, structural design, electrical control, BMS, motor integration, and quality assurance, ensuring our products excel in core technologies and maintain high standards of quality.



NAVEE has a global footprint spanning **30+** countries and regions

covering Europe, North America, and the Asia-Pacific region.

2021

NAVEE brand established.

2022

Entered the European market.
Launched the NAVEE N65 and NAVEE S65.
Showcased the NAVEE E-bike at Eurobike.
Participated in IFA.

2023

Entered the North American market.
Participated in CES, MME, Eurobike and MMA.
Launched the NAVEE S65C and NAVEE V Series.
NAVEE S65 was awarded "Red Dot Design Award".

2024

Launched the NAVEE S40 and S60, which were awarded "Red Dot Design Award" and "iF DESIGN AWARD".
Participated in Autonomy, MME and Eurobike.
NAVEE advancing forward...



NAVEE products are now available in

- | | |
|-------------|---------------|
| Germany | Sweden |
| France | Finland |
| Italy | Poland |
| Spain | Hungary |
| UK | Romania |
| Netherlands | Bulgaria |
| Belgium | Serbia |
| Luxembourg | Greece |
| Austria | United States |
| Switzerland | Canada |
| Denmark | Australia |
| Norway | Georgia |

ST Series

Riding with Cyber, Leading into the Future

ST3 Pro | ST3



NAVEE Product Family

ST Series

ST3 Pro

Riding with Cyber, Leading into the Future

- Cyberpunk-Inspired ID Design for a Futuristic Look
- Ultra Power with 1350W Max Rear Drive Motor
- Max Range Up to 75 KM
- Damping Arm™ Patented Suspension System
- Triple Braking System for Enhanced Safety
- Stylish Ambient Lighting with Customized Modes
- Advanced TCS for Safer Rides
- Apple Find My





NAVEE Product Family
ST Series

ST3

Riding with Cyber, Leading into the Future

- Cyberpunk-Inspired ID Design for a Futuristic Look
- Ultra Power with 1000W Max Rear Drive Motor
- Max Range Up to 60 KM
- Damping Arm™ Patented Suspension System
- Triple Braking System for Enhanced Safety
- Advanced TCS for Safer Rides
- Apple Find My

GT Series

Grand Tourer for Grand Travels

GT3 Max | GT3 Pro | GT3





NAVEE Product Family
GT Series

GT3 Max

Grand Tourer for Grand Travels

- Powerful Shock Absorption System for a Smoother Ride
- Ultra Power with 1000W Max Rear Drive Motor
- Max Range Up to 75KM
- Dual Braking System
- Sleek Black and Gold Luxury Design
- Advanced TCS for Safer Rides
- Apple Find My

NAVEE Product Family
GT Series

GT3 Pro

Grand Tourer for Grand Travels

- Powerful Shock Absorption System for a Smoother Ride
- Ultra Power with 1000W Max Rear Drive Motor
- Max Range Up to 60KM
- Dual Braking System
- Sleek Black and Gold Luxury Design
- Advanced TCS for Safer Rides
- Apple Find My





NAVEE Product Family

GT Series

GT3

Grand Tourer for Grand Travels

- Powerful Shock Absorption System for a Smoother Ride
- Max Range Up to 50KM
- Dual Braking System
- Sleek Black and Gold Luxury Design
- Advanced TCS for Safer Rides
- Apple Find My

S Series

The Futuristic City Commuter

S60 | S40



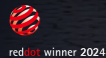


NAVEE Product Family
S Series

S60

The Futuristic City Commuter

- Superior Design Inspired by Tesla's Cybertruck
- ShockMaster™ Technology: Dual Suspension for Enhanced Ride Performance
- Ultra Power with 1000W Max Rear Drive Motor
- Max Range Up to 60KM
- Triple Braking System for Stability
- Apple Find My



NAVEE Product Family
S Series

S40

The Futuristic City Commuter

- Superior Design Inspired by Tesla's Cybertruck
- ShockMaster™ Technology: Dual Suspension for Enhanced Ride Performance
- Max Range Up to 40KM
- Dual Braking System
- Apple Find My



N Series

The Ultimate Urban SUV Adventure

N65i



NAVEE Product Family

N Series

N65i

The Ultimate Urban SUV Adventure

- SUV Design and Wider Tires for Enhanced Comfort
- Ultra Power with 1000W Max Rear Drive Motor
- Max Range Up to 65KM
- Triple Braking System for Stability
- Unique DoubleFlip Design for 66% More Portability





V Series

DoubleFlip for Easy Portability

V60i Pro | V50i Pro | V40i Pro | V25i Pro

NAVEE Product Family

V Series

V60i Pro

DoubleFlip for Easy Portability

- Unique DoubleFlip Design for 66% More Portability
- Ultra Power with 1000W Max Rear Drive Motor
- Max Range Up to 60KM
- Dual Braking System
- Built-in Turning Indicators



NAVEE Product Family
V Series

V50i Pro

DoubleFlip for Easy Portability

- Unique DoubleFlip Design for 66% More Portability
- Max Range Up to 50KM
- Dual Braking System
- Built-in Turning Indicators

NAVEE Product Family
V Series

V40i Pro

DoubleFlip for Easy Portability

- Unique DoubleFlip Design for 66% More Portability
- Max Range Up to 40KM
- Dual Braking System
- Built-in Turning Indicators





NAVEE Product Family
V Series

V25i Pro

DoubleFlip for Easy Portability

- Unique DoubleFlip Design for 66% More Portability
- Max Range Up to 25KM
- Dual Braking System
- Built-in Turning Indicators

E-bike

NAVEE's e-bike caters to discerning consumers who seek both style and functionality in their commute. Whether navigating urban streets or scenic routes, NAVEE's e-bikes capture attention and admiration, making it the preferred choice for modern commuters seeking a blend of elegance, comfort, and functionality.



E-bike Z1



- Revolutionary Design
- Experience Humanized Comfort

Key Parameters

Max. Range	80km* (49.7mile)
Assist. Speed	25km/h (15.5mph)
Rated Power	Bafang 250W Rear Hub Motor 30Nm
Braking	Front & Rear Hydraulic Disc Brake
Sensor	Bafang Torque Sensor
Transmission	Shimano Tourney

*80km at speed of 15 km/h



ACCESSORIES

NAVEE AR Riding Glasses NAVEYE 1



NAVEE Product Family
AR Riding Glasses

NAVEYE 1

Immersive View, Infinite Adventure

- 58g, Ultra-Light Construction for a Burden-Free Experience
- Immersive AR Display with Hands-Free Navigation and Alerts
- Real-Time F2F Translation with AI Assistance
- 360° Surround Sound with Direct-to-Ear Audio
- All-Weather Adaptability with IPX5 Resistance
- Touchbar Operation





ST Series

	ST3 Pro	ST3
Net Weight	25kg	24kg
Dimension(L*W*H)(Unfold)	1201*600*1305mm	1201*600*1305mm
Dimension(L*W*H)(Folded)	1201*600*596mm	1201*600*596mm
Ambient Light*(Excluding Germany)	Yes	No
Rated Power	600W	500W
Max. Power	1350W	1000W
Max. Speed	25km/h	25km/h
Max. Incline	28%	24%
Battery	48V 12.75Ah 596.7Wh	48V 10.2Ah 477.36Wh
Charging Time	10h	8h
Max. Range	75km	60km
Max. Payload	120kg	120kg
IP Rating	IPX5	IPX5
Tires	10" self-healing tubeless tires	10" tubeless tires
Brakes	Front drum brake + rear disc and E-ABS brakes	Front drum brake + rear disc and E-ABS brakes
Suspension	Front & rear damping arm suspensions	Front & rear damping arm suspensions
Turning Indicators	Yes	Yes
Apple Find My	Yes	Yes
Bluetooth Unlocking	Yes	Yes
TCS	Yes	Yes

Note: Maximum range is measured with a full charge, 75 kg load, 25°C, and a constant speed of 16 km/h.

Power and speed limits vary by region. Rated power: Sweden 250W, Germany 450W, Italy 500W. Speed limits: Sweden 20 km/h, Germany 20 km/h, Italy 20 km/h.

GT Series

	GT3 Max	GT3 Pro	GT3
Net Weight	23kg	22kg	21kg
Dimension(L*W*H)(Unfold)	1192*585*1245mm	1192*585*1245mm	1192*585*1245mm
Dimension(L*W*H)(Folded)	1192*582*568mm	1192*582*568mm	1192*582*568mm
Rated Power	400W	400W	350W
Max. Power	1000W	1000W	700W
Max. Speed	25km/h	25km/h	25km/h
Max. Incline	22%	22%	18%
Battery	48V 12.75Ah 596.7Wh	48V 10.2Ah 477Wh	48V 7.65Ah 358Wh
Charging Time	10h	8h	6h
Max. Range	75km	60km	50km
Max. Payload	120kg	120kg	120kg
IP Rating	IPX5	IPX5	IPX5
Tires	10" tubeless tires	10" tubeless tires	10" tubeless tires
Brakes	Front drum brake + rear E-ABS brake	Front drum brake + rear E-ABS brake	Front drum brake + rear E-ABS brake
Suspension	Front fork + rear coil cylinder suspensions	Front fork + rear coil cylinder suspensions	Front fork + rear coil cylinder suspensions
Turning Indicators	Yes	Yes	Yes
Apple Find My	Yes	Yes	Yes
Bluetooth Unlocking	Yes	Yes	Yes
TCS	Yes	Yes	Yes

Note: Maximum range is measured with a full charge, 75 kg load, 25°C, and a constant speed of 16 km/h.

Power and speed limits vary by region. Rated power: Sweden 250W. Speed limits: Sweden 20 km/h, Germany 20 km/h, Italy 20 km/h.

S Series

	S60	S40
Net Weight	25kg	22.2kg
Dimension(L*W*H)(Unfold)	1195*610*1278mm	1195*610*1278mm
Dimension(L*W*H)(Folded)	1195*605*560mm	1195*605*560mm
Rated Power	500W	350W
Max. Power	1000W	700W
Max. Speed	25km/h	25km/h
Max. Incline	24%	18%
Battery	48V 10.2Ah 477.36Wh	36V 7.65Ah 275.4Wh
Charging Time	8h	6h
Max. Range	60km	40km
Max. Payload	120kg	120kg
IP Rating	IPX5	IPX5
Tires	10" tubeless tires	10" tubeless tires
Brakes	Front drum brake + rear drum and E-ABS brakes	Front drum brake + rear E-ABS brake
Suspension	Front & rear diaphragm suspensions	Front & rear diaphragm suspensions
Turning Indicators	Yes	Yes
Apple Find My	Yes	Yes

Note: Maximum range is measured with a full charge, 75 kg load, 25°C, and a constant speed of 15 km/h.
Power and speed limits vary by region. Rated power: Sweden 250W, Germany 450W, Italy 500W. Speed limits: Sweden 20 km/h, Germany 20 km/h, Italy 20 km/h.

N Series

	N65i
Net Weight	22.8kg
Dimension(L*W*H)(Unfold)	1200*610*1250mm
Dimension(L*W*H)(Folded)	1230*205*580mm
Rated Power	450W
Max. Power	1000W
Max. Speed	25km/h
Max. Incline	24%
Battery	48V 12.75Ah 596.7Wh
Charging Time	6-8h
Max. Range	65km
Max. Payload	120kg
IP Rating	IPX5
Tires	10.5" tubeless tires
Brakes	Front drum brake + rear disc and E-ABS brakes
Turning Indicators	Yes

Note: Maximum range is measured with a full charge, 75 kg load, 25°C, and a constant speed of 15 km/h.
Power and speed limits vary by region. Rated power: Sweden 250W, Germany 450W. Speed limits: Sweden 20 km/h, Germany 20 km/h, Italy 20 km/h.

V Series

	V60i Pro	V50i Pro	V40i Pro	V25i Pro
Net Weight	19kg	18.3kg	17.7kg	17.1kg
Dimension(L*W*H)(Unfold)	1140*571*1200mm	1147*572*1158mm	1144*571*1171mm	1140*570*1165mm
Dimension(L*W*H)(Folded)	1190*155*552mm	1194*163*513mm	1140*163*516mm	1180*160*505mm
Rated Power	400W	350W	350W	300W
Max. Power	1000W	700W	700W	600W
Max. Speed	25km/h	25km/h	25km/h	25km/h
Max. Incline	22%	18%	18%	15%
Battery	48V 10.2Ah 477.36Wh	36V 10.2Ah 367.2Wh	36V 7.65Ah 275.4Wh	36V 5.1Ah 183.6Wh
Charging Time	8h	8h	6h	4-4.5h
Max. Range	60km	50km	40km	25km
Max. Payload	120kg	120kg	120kg	100kg
IP Rating	IPX5	IPX5	IPX5	IPX5
Tires	10" tubeless tires	10" pneumatic tires	10" pneumatic tires	10" pneumatic tires
Brakes	Front drum brake + rear E-ABS brake	Front E-ABS brake + rear disc brake	Front E-ABS brake + rear disc brake	Front E-ABS brake + rear drum brake
Turning Indicators	Yes	Yes	Yes	Yes

Note: Maximum range is measured with a full charge, 75 kg load, 25°C, and a constant speed of 15 km/h.

Power and speed limits vary by region. Rated power: Sweden 250W. Speed limits: Sweden 20 km/h, Germany 20 km/h, Italy 20 km/h.

AR Riding Glasses

NAVEYE 1		
Display Screen	Size	0.13" Single Color
	Resolution	640*480
	Maximum Brightness	2000nits
Touch Control	Touch Control Specifications	Physical button: 1, temple touch control: 1
Power Consumption	Optical Engine Power Consumption	0.39W @ 25% pixels on
Optical Module	Lenses	Color-changing lenses, anti-fogging
	Modes	Diffraction waveguide + Micro LED optical engine
Working Environment	Operating Temperature Range	-20°C to 45°C, and also need to meet the temperature rise requirements.
	Waterproof and Dustproof	IPX5
Specification	Run Time	8 Hours continuous operation
	Wind Noise	Wind noise reduction design for the microphone
	Net Weight	58g
Voice Function	Voice Assistant	Supports voice command control, voice translation, etc.
	Voice Noise Reduction	Reduces noise without affecting voice recognition in noisy outdoor environments.
Vision Function	Message Alerts	Incoming call, WeChat, SMS alerts
	Lyrics Prompter	Upload the lyrics of music APP to the display, and update the location of singing lyrics in real time.
	Code table	Cycling peripherals: pedaling frequency, power meter, heart rate belt and other sensor data are displayed on the glasses.
	Navigation	Navigation information, including direction, distance, etc.



