

NAVEE GT3 MAX-U

NAVEE GT3 MAX Electric Scooter User Manual

Model: **GT3 MAX-U** | Brand: **NAVEE**

INTRODUCTION

Thank you for choosing the NAVEE GT3 MAX Electric Scooter. This manual provides essential information for the safe operation, maintenance, and troubleshooting of your new electric scooter. Please read this manual thoroughly before your first ride to ensure optimal performance and safety.



Image: The NAVEE GT3 MAX Electric Scooter with its accompanying mobile app interface.

SAFETY GUIDELINES

Your safety is paramount. Always wear a helmet and appropriate protective gear when riding. Adhere to local traffic laws and regulations. Avoid riding in adverse weather conditions or on slippery surfaces.

- Familiarize yourself with all controls before riding.
- Perform a pre-ride check: ensure brakes are functional, tires are in good condition, and all parts are secure.
- Maintain a safe speed and distance from other vehicles and pedestrians.
- Do not ride under the influence of alcohol or drugs.
- The scooter is designed for one rider only. Do not carry passengers.

SETUP

Unboxing and Initial Assembly

Upon receiving your NAVEE GT3 MAX, carefully remove all components from the packaging. The package includes the GT3 MAX Electric Scooter, a Power Adapter, a User Manual, a T-Shaped Lever, and 4 Screws for assembly.

1. Unfold the scooter stem until it locks into place.
2. Attach the handlebars to the stem using the provided screws and T-shaped lever. Ensure they are securely fastened.
3. Check all connections and ensure no cables are pinched.

Initial Charging

Before your first ride, fully charge the scooter's battery. The charging time is approximately 10 hours.

- Locate the charging port on the scooter.
- Connect the power adapter to the charging port, then plug it into a power outlet.
- The LED display will indicate charging status. Disconnect once fully charged.

**Premium 597Wh
Lithium Battery**

Outlasts recycled packs by 5X

Short-Circuit Protection Over-Temperature Control Overcurrent Protection Overvoltage Protection Fire Resistance

UL 2272

✓ NAVEE
1000 Cycles≈5 Years

✗ OTHER
200 Cycles≈1 Year

The graphic features a large, glowing blue battery pack with many individual cells visible. Above the battery are five circular icons representing safety features: a crossed-out X for short-circuit protection, a thermometer for over-temperature control, a vertical bar for overcurrent protection, a network of lines for overvoltage protection, and a flame shield for fire resistance. To the right of the battery is a gold UL 2272 certification seal. At the bottom, two rounded rectangular boxes compare the battery's lifespan: a yellow box for NAVEE (1000 cycles, ~5 years) and a grey box for other brands (200 cycles, ~1 year).

OPERATING YOUR SCOOTER

Power On/Off and Riding Modes


To power on the scooter, press and hold the power button. The clear LED display will show real-time speed, battery level, and current mode. The scooter offers three optimized riding modes:

- **Walk Mode (3 MPH):** For safe pedestrian zones.
- **Daily Mode (12 MPH):** For efficient commuting.
- **Sport Mode (20 MPH):** For thrilling speed and maximum performance.


Switch between modes by pressing the power button once while the scooter is on.

Max. Power
1000W

Max. Climbing Slope
22%




Max. Speed
20mph




Front Drum & Rear EABS Brakes


Front Fork & Rear Damping
Cylinder Suspension




Max. Range
47 Miles




10-inch Tubeless Tires



Smart LED Display



Works with Apple Find My



Auto Lighting System




Image: Overview of the scooter's features including LED display, Apple Find My compatibility, and auto lighting system.

Braking System

The NAVEE GT3 MAX is equipped with a professional dual braking system (front drum + rear EABS) for confident stopping power. The integrated Traction Control System (TCS) prevents wheel spin on wet roads, enhancing stability and safety. TCS functionality can be activated through the NAVEE APP.



Image: Close-up view of the front drum and rear EABS braking system.

Lighting and Indicators

Integrated auto-sensing headlights and turn signals enhance night visibility and safety. Use the turn signals to indicate your direction to others.

NAVEE Smart APP & Apple Find My

Stay fully connected with the NAVEE electric scooter Bluetooth App for ride diagnostics and customization. The app allows for hands-free unlocking via Bluetooth and automatic locking when you're not around. With the Apple Find My network, you can quickly locate your scooter even when it's offline.

Video: An overview of the NAVEE GT3 MAX, highlighting its features and capabilities, including its smart connectivity.

MAINTENANCE

Tire Care

The scooter is built with 10-inch tubeless tires that are designed to be puncture-proof and offer a 2x longer lifespan. While they require zero maintenance, regularly inspect them for any signs of wear or damage.



Image: The NAVEE GT3 Max showcasing its 10-inch off-road tires, designed for various terrains.

Cleaning and Storage

- Clean the scooter with a damp cloth. Do not use high-pressure water or corrosive cleaners.
- Store the scooter in a cool, dry place away from direct sunlight and extreme temperatures.

- The scooter features a smart 1-step folding design for easy storage and portability.

TROUBLESHOOTING

If you encounter any issues with your NAVEE GT3 MAX, please refer to the following common solutions:

Problem	Possible Cause	Solution
Scooter not powering on	Low battery; loose connection	Charge the battery; check all cable connections.
Reduced range/speed	Under-inflated tires; heavy load; uphill riding	Check tire pressure; reduce load; use appropriate riding mode.
Brakes not responsive	Brake cable adjustment needed	Consult the full manual or contact customer support for brake adjustment.

For more complex issues, please contact NAVEE customer support.

SPECIFICATIONS

Feature	Detail
Motor Power	1000W
Max Speed	25 MPH (40 km/h)
Max Range	47 Miles (75 km)
Tire Size	10 Inches (Tubeless)
Max Load	265 Pounds (120 kg)
Item Weight	23 Kilograms
Charging Time	10 Hours
Suspension Type	Dual Suspension (Front Fork & Rear Damping Cylinder)
Brake Style	Front Drum + Rear EABS
Product Dimensions	49"L x 8"W x 23"H

1000W High-Efficiency Brushless Motor

19 MPH Effortless Speed, 22% Hill-Ready Power –
The Smarter Way to Commute



Image: The scooter demonstrating its 1000W high-efficiency brushless motor and hill-climbing capability.

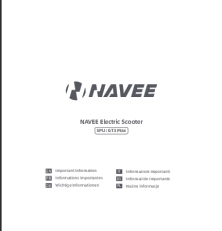



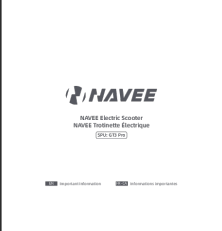
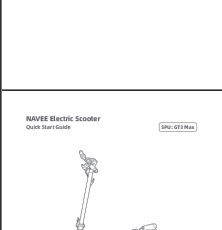
WARRANTY & SUPPORT

The NAVEE GT3 MAX Electric Scooter comes with a **24-month warranty** (battery 12 months). For any questions, technical assistance, or warranty claims, our dedicated support team is available to respond within 24 hours.

- **Service Center:** Refer to your purchase documentation for local service center information.
- **Phone Support:** Contact details can be found on the official NAVEE website or your product packaging.
- **Email Support:** Our team responds to email inquiries within 24 hours.

Please retain your proof of purchase for warranty validation.

Related Documents - GT3 MAX-U

	<p>NAVEE Electric Scooter GT3 Max User Manual and Specifications</p> <p>Comprehensive user manual and specifications for the NAVEE Electric Scooter GT3 Max, covering safety instructions, product overview, care, maintenance, and technical details.</p>
	<p>NAVEE Electric Scooter User Manual: GT3, GT3 Pro, GT3 Max</p> <p>Comprehensive user manual for the NAVEE Electric Scooter models GT3, GT3 Pro, and GT3 Max, covering safety, operation, assembly, charging, maintenance, troubleshooting, specifications, and warranty information.</p>
	<p>NAVEE Electric Scooter Quick Start Guide</p> <p>A quick start guide for the NAVEE Electric Scooter, covering assembly, charging, app connection, Find My network integration, and basic operation like starting, accelerating, decelerating, braking, parking, and unpairing.</p>
	<p>NAVEE GT3 Pro Electric Scooter User Manual & Safety Guide</p> <p>Comprehensive user manual for the NAVEE GT3 Pro electric scooter. Includes safety instructions, product overview, care and maintenance guidelines, specifications, and troubleshooting tips for optimal use and safety.</p>
	<p>NAVEE Electric Scooter GT3 Pro User Manual and Safety Guide</p> <p>Comprehensive guide for the NAVEE Electric Scooter GT3 Pro, covering assembly, charging, operation, safety instructions, specifications, and warranty information. Learn how to use and maintain your electric scooter safely and effectively.</p>
	<p>NAVEE Electric Scooter Quick Start Guide</p> <p>This document provides a quick start guide for the NAVEE Electric Scooter, covering assembly, charging, app connection, Find My network integration, and basic operation like starting, accelerating, decelerating, braking, and parking.</p>