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› NAVEE GT3 Electric Scooter User Manual

NAVEE GT3

NAVEE GT3 Electric Scooter User Manual

Model: GT3 | Brand: NAVEE

1. INTRODUCTION

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



Image: The NAVEE GT3 Electric Scooter, showcasing its sleek design and connectivity with the NAVEE smartphone application.

2. SAFETY INFORMATION

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.

2.1 General Safety Guidelines

- Always check the scooter before each ride: ensure tires are properly inflated, brakes are functional, and all parts are secure.
- Do not exceed the maximum load capacity of 265 lbs.
- Maintain a safe distance from other vehicles and pedestrians.

- Avoid sudden acceleration or braking, especially at high speeds.
- Do not ride under the influence of alcohol or drugs.
- Children should only operate the scooter under adult supervision.

2.2 Braking System

The NAVEE GT3 is equipped with an advanced triple braking system, including a front drum brake, rear disc brake, and EBAS (Electronic Brake Assist System), ensuring precise and reliable stopping power. Familiarize yourself with the braking response in a safe, open area before riding in traffic.

Enhance Safety with Dual Braking System

Featuring a combination of front drum brakes and rear EABS, you'll enjoy shorter stopping distances and better control, making your journey safer and more stable.



Front Drum Brake



EABS



Image: Illustration of the dual braking system, highlighting the front drum brake and rear EABS for enhanced safety.

3. COMPONENTS OVERVIEW

The NAVEE GT3 Electric Scooter features robust components designed for durability and performance.

- **Motor:** 700W high-torque motor for powerful acceleration and hill climbing.
- **Tires:** 10-inch tubeless fat tires for all-terrain capability and reduced maintenance.
- **Suspension:** Automotive-grade quadruple suspension (Advanced Damping Arm System) for a smooth ride over varied terrain.
- **Frame:** Aerospace-grade aluminum frame, providing strength and lightweight characteristics.
- **Display:** 3.6-inch LED screen for real-time speed, battery life, and riding records.

Reliable

Dual Braking



Stylish Design

with Golden Accents



700W

Max. Power



Quadruple

Shock Absorption



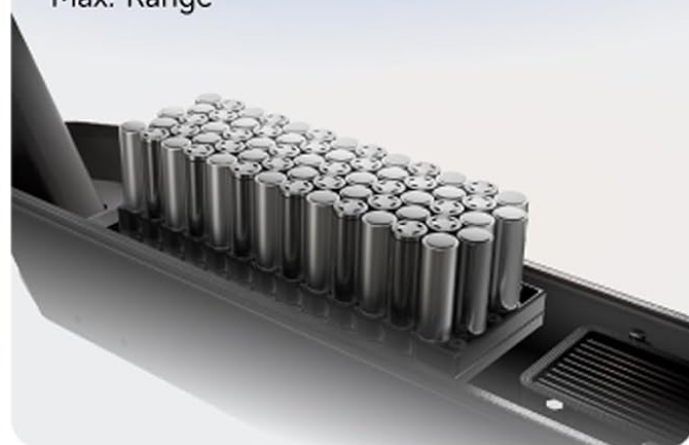
18%

Max. Incline



31.1 miles

Max. Range



Advanced TCS

for Safer Rides



Image: Detailed view of key components such as the powerful 700W motor, dual braking system, and quadruple shock absorption.

10" Tubeless Tires

The large 10" tires can tackle almost any terrain. And it emiliates the hassle of constant maintenance.



Image: The 10-inch tubeless tires are designed to handle various terrains, including grass, gravel, and cement roads, minimizing maintenance.

4. SETUP

4.1 Unboxing and Assembly

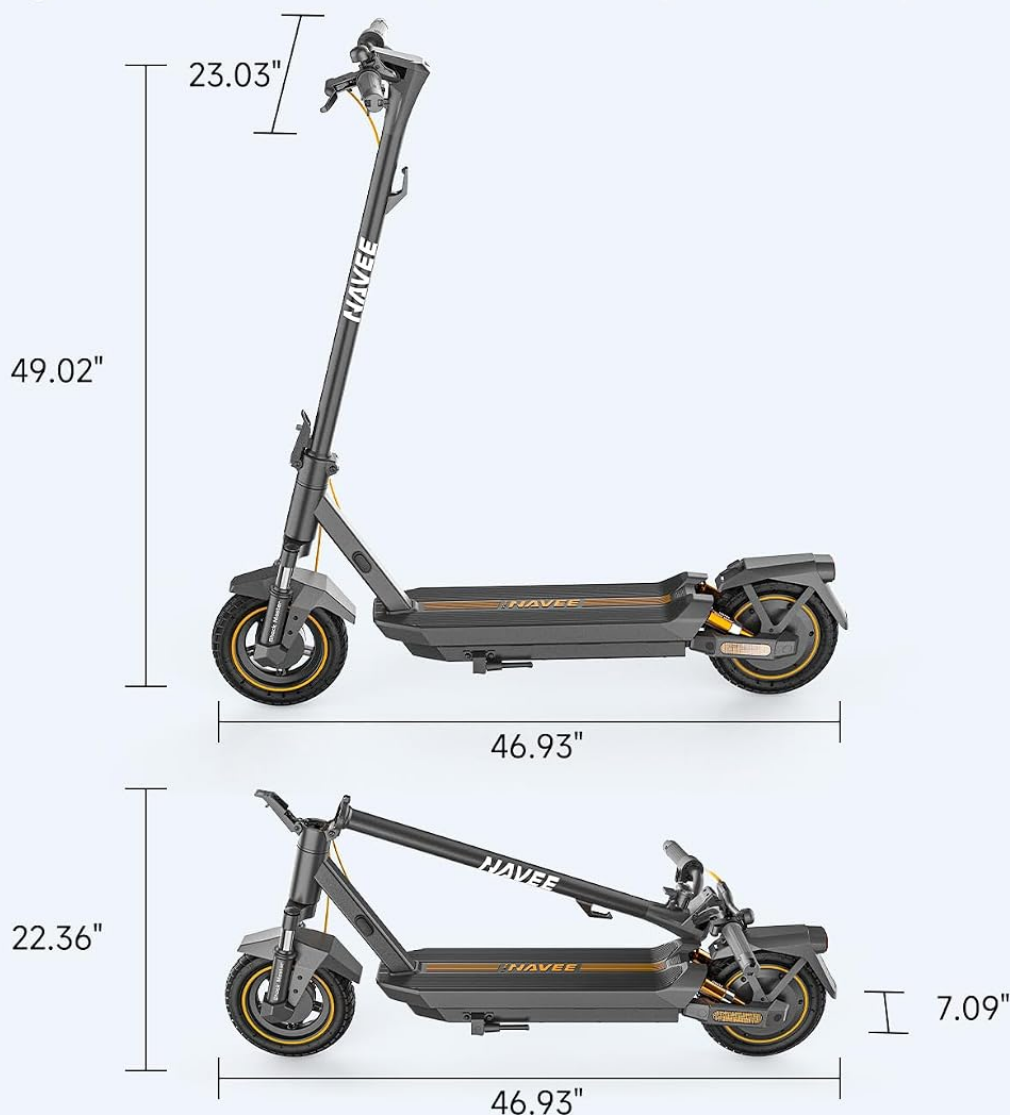
Your NAVEE GT3 scooter comes partially assembled. Carefully remove all packaging materials. Attach the handlebar to the stem and secure it using the provided screws and T-lever. Ensure all connections are tight before proceeding.

4.2 Initial Charging

Before first use, fully charge the scooter's battery. Connect the power adapter to the charging port on the scooter and then to a power outlet. The charging indicator will change when fully charged (approximately 6 hours). Do not overcharge the battery.

Lightweight & Foldable

Weighs 46lbs, folds in 3s, and it's easy to carry anywhere.



Load Capacity
265 Lbs



Suitable for Height
6.4 feet

Image: The scooter's dimensions in both unfolded and folded states, demonstrating its lightweight and foldable design for easy transport.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

To power on the scooter, press and hold the power button until the LED display illuminates. To power off, press and hold the power button again until the display turns off.

5.2 Riding Modes

The NAVEE GT3 offers three smart riding modes to suit different needs:

- **Walking (W) Mode:** For low-speed safety, ideal for crowded areas.
- **Drive (D) Mode:** Standard mode for daily commutes, balancing speed and battery efficiency.
- **Sport (S) Mode:** For high-speed thrills and conquering inclines, utilizing the full 700W motor power.

Switch between modes by pressing the mode button on the handlebar.



Image: A rider demonstrating the scooter's 20 MPH top speed capability, highlighting the three adjustable speed modes.

20Mph Top Speed

Three speed modes: W, D, and S – adjust your speed as needed.
Walking Mode: 4-7mph (Low-speed areas & energy-saving rides)
Drive Mode: 8-14mph (Daily commuting)
Sport Mode: 15-20mph (High speed rides & hills)



Image: The scooter's top speed of 20 MPH is supported by three distinct speed modes: Walking (4-7mph), Drive (8-14mph), and Sport (15-20mph).

5.3 NAVEE APP Integration

Enhance your riding experience by connecting to the NAVEE APP. The app allows you to track speed, battery life, riding records, and utilize features like the Electronic Lock and Apple Find My integration for peace of mind.

Smart NAVEE APP

With the NAVEE APP, unlock a range of features that enhance your riding experience, putting everything you need right at your fingertips.



Energy



Electronic



Auto-sensing
Headlight



Riding



Dashboard



Image: The NAVEE APP provides comprehensive control, including energy monitoring, electronic lock, auto-sensing headlight control, riding data, and dashboard view.

Stayed Connected with Apple Find My

With the Apple Find My network, keeping tabs on your scooter is a breeze—even when it's offline. Just open the Find My App on your iPhone, and you can quickly locate your scooter whenever you need it.

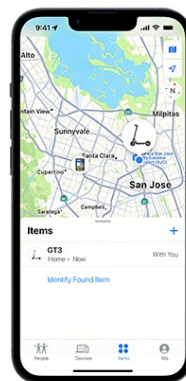


Image: The scooter's integration with Apple Find My allows users to track its location even when offline, providing enhanced security.

Your browser does not support the video tag.

Video: An official video from NAVEE TECH showcasing the NAVEE Electric Scooter for adults, teens, and commuters, highlighting its features and ease of use.

6. MAINTENANCE

6.1 Battery Care

To prolong battery life, avoid completely draining the battery. Charge regularly, even if not in frequent use. Store the scooter in a cool, dry place when not in use, and ensure the battery is partially charged (around 50-70%) for long-term storage.

Energy Recovery System

Regenerate 15% more energy every time you brake or release the throttle, ride farther, and go greener.



Image: Diagram illustrating the Energy Recovery System, which regenerates 15% more energy when braking or releasing the throttle, contributing to longer range and efficiency.

6.2 Tire Maintenance

Regularly check tire pressure to ensure optimal performance and safety. While the 10-inch tubeless tires are designed for durability, inspect them for any signs of wear or damage. Proper tire pressure also contributes to the scooter's impressive 31-mile range.





358Wh
Lithium Battery



BMS

31Miles Long Range

Designed for urban communter , leisure rides
and even pro riders.

Image: A rider on the NAVEE GT3 Electric Scooter, illustrating its impressive 31-mile long range, powered by a 358Wh lithium battery with BMS.

6.3 Cleaning and Storage

Clean the scooter with a damp cloth. Do not use high-pressure water jets or corrosive cleaners. Store the scooter in a dry, covered area to protect it from the elements. The IPX5 waterproof rating provides protection against splashes, but it is not designed for submersion.

IPX5 Waterproof & Dustproof

It works just fine even on rainy days.



Image: The scooter is shown in a wet environment, emphasizing its IPX5 waterproof and dustproof rating, indicating it functions well even on rainy days.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your NAVEE GT3 Electric Scooter.

Problem	Possible Cause	Solution
Scooter does not power on.	Low battery; loose connections.	Charge the battery fully. Check all cable connections.
Reduced range or speed.	Low tire pressure; battery degradation; riding mode.	Inflate tires to recommended pressure. Ensure battery is fully charged. Switch to Sport mode for maximum performance.
Brakes feel weak.	Brake pads worn; cable tension incorrect.	Inspect brake pads for wear and replace if necessary. Adjust brake cable tension. Consult a professional if unsure.
Unusual noises during operation.	Loose components; debris in wheels/motor.	Inspect all visible parts for looseness and tighten. Check wheels and motor area for foreign objects.

If you encounter issues not listed here or if solutions do not resolve the problem, please contact NAVEE customer support.

8. SPECIFICATIONS

Key technical specifications for the NAVEE GT3 Electric Scooter:

Feature	Specification
Brand	NAVEE
Model Name	GT3-U
Motor Power	700W
Max Speed	19 Mph

Feature	Specification
Max Range	31 Miles
Battery Capacity	357Wh
Charging Time	6 Hours
Weight Limit	265 Pounds
Item Weight	46 Pounds
Tire Size	10 Inches (Tubeless)
Suspension Type	Dual Suspension (Quadruple)
Brake Style	Front Drum Brake, Rear Disc Brake, EBAS
Waterproof Rating	IPX5
Frame Material	Aluminum (Aerospace-grade)
Product Dimensions	46"L x 23"W x 49"H

9. WARRANTY AND SUPPORT

9.1 Warranty Information

The NAVEE GT3 Electric Scooter comes with a 24-month limited warranty. The battery is covered by a 12-month warranty. This warranty covers manufacturing defects and issues arising from normal use. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact NAVEE customer service. Our team is available to respond within 24 hours to assist you.

Included Components: 1*electric scooter, 1*power adapter, 1*user manual, 1*T lever, 4*Screws.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question