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## VOLTVOGUE VVLP60

# VOLTVOGUE Electric Scooter VVLP60 Instruction Manual

Model: VVLP60

## 1. Introduction

Thank you for choosing the VOLTVOGUE Electric Scooter VVLP60. This manual provides essential information for the safe operation, assembly, maintenance, and troubleshooting of your new electric scooter. Please read this manual thoroughly before your first ride to ensure optimal performance and safety.

## 2. Safety Information

Your safety is paramount. Always wear a helmet and appropriate protective gear when riding. Adhere to local traffic laws and regulations. This scooter is designed for individuals aged 8 years and up, with a maximum weight capacity of 264 pounds.

- Always wear a helmet and other protective gear (knee pads, elbow pads) when riding.
- Do not ride in heavy rain or on wet roads.
- Be aware of your surroundings and potential hazards.
- Maintain a safe speed and distance from other vehicles and pedestrians.
- The speed and range of electric scooters can vary based on rider weight, road surface, temperature, battery charge, and riding style.
- Avoid sudden braking or sharp turns at high speeds.

## 3. What's in the Box

Upon unpacking, please ensure all the following components are present:

- VOLTVOGUE Electric Scooter VVLP60
- Charger
- User Manual
- Tool Kit

## 4. Setup

### 4.1 Unfolding the Scooter

The scooter comes pre-folded for transport. To unfold:

1. Place the scooter on a flat surface.
2. Release the folding mechanism.
3. Lift the steering column until it locks into place.
4. Secure the handlebars by inserting the provided screws using the tool kit.




Image: The electric scooter shown in both its folded and unfolded configurations, highlighting its compact design for portability.

### 4.2 Initial Charging

Before first use, fully charge the scooter's battery. The charging time is approximately 4-5 hours.

- Connect the charger to the scooter's charging port.
- Plug the charger into a power outlet.
- The charger's indicator light will be red during charging and turn green when charging is complete.




Image: A close-up view of the scooter's deck, illustrating the integrated 36V 5.2Ah lithium battery, capable of 4-hour fast charging and providing a maximum range of 15 miles.

## 5. Operating Instructions

### 5.1 Power On/Off and Riding Modes

The scooter features a multifunction power switch on the handlebar display.

- **Long Press (3s):** Unlock/Lock the scooter.
- **Single Press:** Turn the headlight On/Off.
- **Double Press:** Switch between riding modes (ECO/D/S).
- **Triple Press:** Switch between Kilometers and Miles for speed display.
- **4x Press:** Switch the start mode (zero/non-zero start).
- **5x Press:** Switch Cruise Control On/Off.




Image: A close-up of the scooter's handlebar display, detailing the functions of the multifunction power switch for controlling various settings and modes.

### 5.2 App Control

Connect your scooter to the dedicated mobile application for enhanced control and monitoring. The app allows you to:

- Lock/Unlock the scooter.
- Power On/Off.
- Perform fault detection.
- Monitor battery health.
- Activate cruise control.
- Adjust lighting modes.
- Select E/D/S speed modes.
- Set zero start (kick start) or non-zero start.
- Track your rides.




Image: The mobile application interface for the smart scooter, displaying options for locking, power control, fault detection, battery monitoring, cruise control, lighting, speed modes, and ride tracking.

### 5.3 Braking System

The scooter is equipped with a dual braking system for reliable stopping power.

- It combines an EABS e-brake with a rear drum brake.
- This system is designed to reduce stopping distance by 25% compared to standard brakes.
- Brake lights respond simultaneously when brakes are applied.




Image: A detailed view of the scooter's rear wheel, showcasing the dual braking system which includes both an EABS e-brake and a drum brake for enhanced safety.

### 5.4 Lighting

For visibility and safety, the scooter includes front and rear lighting.

- A bright headlight enhances visibility during nighttime rides.
- A 360° visible taillight ensures you are seen by other vehicles from behind.




Image: A close-up of the scooter's powerful headlight, designed to improve visibility for the rider during low-light conditions.




Image: A detailed view of the scooter's rear, highlighting the 360° visible taillight which increases rider safety by ensuring visibility to others.

### 5.5 Motor Performance

The scooter is powered by a 350W motor.

- The 350W motor provides high torque with low power consumption.
- It allows the scooter to reach a top speed of 19 mph.




Image: An illustration of the scooter's powerful 350W motor, emphasizing its capability for efficient performance and uphill climbing.

### 5.6 Video Demonstration of Controls

▶ **Watch video online**
Electric Scooter Display Centre

Video: This video demonstrates the various functions of the electric scooter's display and controls, including power on/off, mode selection, and light operation. It also shows the folding mechanism and brake light response.

## 6. Maintenance

### 6.1 Tire Care

The scooter is equipped with 8.5-inch solid tires, which require minimal maintenance compared to pneumatic tires. Regularly inspect tires for any signs of wear or damage.

### 6.2 Battery Care

To prolong battery life:

- Always fully charge the scooter before use.
- Avoid completely draining the battery.
- Store the scooter in a cool, dry place when not in use for extended periods.

### 6.3 General Cleaning

Wipe down the scooter with a damp cloth after use. Avoid using harsh chemicals or abrasive cleaners that could damage the finish or electronic components.

## 7. Troubleshooting

### 7.1 Charging Problems

If you encounter issues with charging your scooter:

1. Verify that the charger is properly connected to both the scooter and the power outlet.
2. Check if the charger itself is faulty. When charging correctly, the red indicator light on the charger should be on. It will turn green once charging is complete.

## 8. Specifications

| Feature | Detail |
|---|---|
| Brand | VOLTVOGUE |
| Model Name | VVLP60 |
| Color | Black |
| Age Range (Description) | 8 Years And Up |
| Special Feature | Foldable, Height Adjustable, Lightweight |
| Weight Limit | 264 Pounds |
| Product Dimensions | 42"L x 16"W x 45"H |
| Number of Wheels | 2 |
| Wheel Material | Polyurethane |
| Frame Material | Aluminum |
| Item Weight | 22 Pounds |
| Handlebar Type | T-bar |
| Handle Height | 38 Inches |
| Wheel Size | 8 Inches |
| Wheel Type | Solid |
| Suspension Type | Spring Suspension |
| Grip Type | Rubber |

| | |
|---|---|
| Brake Style | Foot Brake, Hand Brake |
| Charging Time | 4-5 Hours |
| Recommended Uses | Commuting, Recreation, Short Distance Travel |
| Maximum Distance Range | 15 Miles |
| Motor Power | 350W |
| Top Speed | 19 Mph |

## 9. Warranty & Support

### 9.1 Warranty Information

VOLTVOGUE provides a warranty for its products. The VOLTVOGUE Electric Scooter VVLP60 comes with a 12-month or 180-day warranty on different parts. Please refer to the specific warranty terms provided with your purchase for full details.

### 9.2 Customer Support

If you have any questions, require assistance with setup, operation, maintenance, or encounter any issues with your scooter, please contact VOLTVOGUE customer support. Contact details can typically be found on the product packaging or the official VOLTVOGUE website.


## 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

**Answered questions about this manual**

**My VOLTVOGUE VVLP60 electric scooter lost power while riding uphill, the motor is now much louder and groggier, and it only reaches 2-7 mph in Sport mode. Should I let it cool down or is a part replacement necessary?**

Based on your description, your VOLTVOGUE VVLP60 likely experienced thermal throttling or a hardware failure due to the strain of climbing a driveway. The "limp mode" (2-7 mph) and increased motor noise are common...

**Read full answer**

**I was in manual mode trying to make my VOLTVOGUE VVLP60 scooter faster by clicking the brake once and the throttle five times. After turning off manual mode, the battery bar is blinking red even though it was fully charged. How can I fix this?**

It appears that the sequence of button presses you used (brake and throttle combinations) may have triggered a fault code or entered a hidden configuration menu not intended for standard operation. On the VOLTVOGUE...

**Read full answer**

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