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## VICTRIP Janus Pro Series

# VICTRIP Folding Electric Bike User Manual

Brand: **VICTRIP** | Model: **Janus Pro Series**




Banner displaying the VICTRIP Janus Pro Series electric bike, highlighting its 750W motor.

## Introduction

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your VICTRIP Folding Electric Bike. Designed for adults, this e-bike features a powerful 750W (peak 1000W) motor, a 48V 20.8AH dual battery system, 20 x 4.0 fat tires, 7-speed gears, and dual hydraulic disc brakes, offering a versatile and robust riding experience across various terrains.




The VICTRIP Folding Electric Bike, showcasing its compact folded state and the integrated digital display.

## Setup and Assembly

Your VICTRIP Electric Bike arrives 95% pre-assembled. The following steps detail the final assembly and initial adjustments required before your first ride.

### Unboxing and Initial Inspection

Carefully remove the bike from its packaging. Inspect all components for any signs of damage during transit. Ensure all included accessories, such as chargers and tools, are present.

▶ **Watch video online**
Victrip Janus Pro Model Unboxing

Official unboxing and initial assembly guide for the VICTRIP Janus Pro Model electric bike. This video demonstrates how to safely remove the bike from its packaging and prepare it for the next assembly steps.

## Unfolding the Bike

1. **Unfold Frame:** Carefully unfold the main frame of the bike until it locks into place. Ensure the folding mechanism is securely latched.
2. **Adjust Handlebars:** Raise the handlebar stem and secure it using the quick-release lever. Adjust the angle of the handlebars for comfortable riding.
3. **Adjust Seat Post:** Insert the seat post into the frame and adjust the height to ensure your feet can comfortably touch the ground when stopped. Secure with the quick-release lever.




KG

BIKE WEIGHT:
80 LBS

RIDER HEIGHT:
5.5-6.5 FT

MAX LOAD:
330 LBS (150KG)

| | | |
|---|---|---|
| A | Total Length | 68.1 in |
| B | Handlebar to Ground Height | 47.2-51.8 in |
| C | Rack Height | 26 in |
| D | Seat to Ground Height | 33.9-42.5 in |
| E | Wheelbase | 44.9 in |

Diagram illustrating key dimensions of the VICTRIP electric bike, useful for adjusting the seat and handlebars to fit the rider's height.

## Installing Pedals

Identify the 'R' (Right) and 'L' (Left) markings on the pedals. The right pedal turns clockwise to tighten, and the left pedal turns counter-clockwise to tighten. Use a wrench to secure them firmly.




The foldable design of the VICTRIP electric bike allows for easy transport and storage, as shown here fitting into a car trunk.

## Operating Your E-Bike

### Powering On and Display

The IP65 color display provides clear information including battery level, speed, odometer, and trip distance. Use the power button to turn the bike on/off. The display allows for individual adjustment of maximum speed, starting speed, and assist levels.




The IP65 color display on the VICTRIP electric bike, showing battery indicator, speed, cruise control, walk mode, and PAS level.

## Motor and Speed Modes

Equipped with a 750W motor (1000W peak), the bike can reach speeds up to 30 mph. The 80 N·m torque provides strong climbing ability for inclines up to 30°. Utilize the pedal-assist system (PAS) for extended range or the full twist throttle for immediate power.




Detail of the 750W powerful motor, capable of reaching 30 MPH with 7-speed gears and 80 N·m torque.

## Gears and Braking System

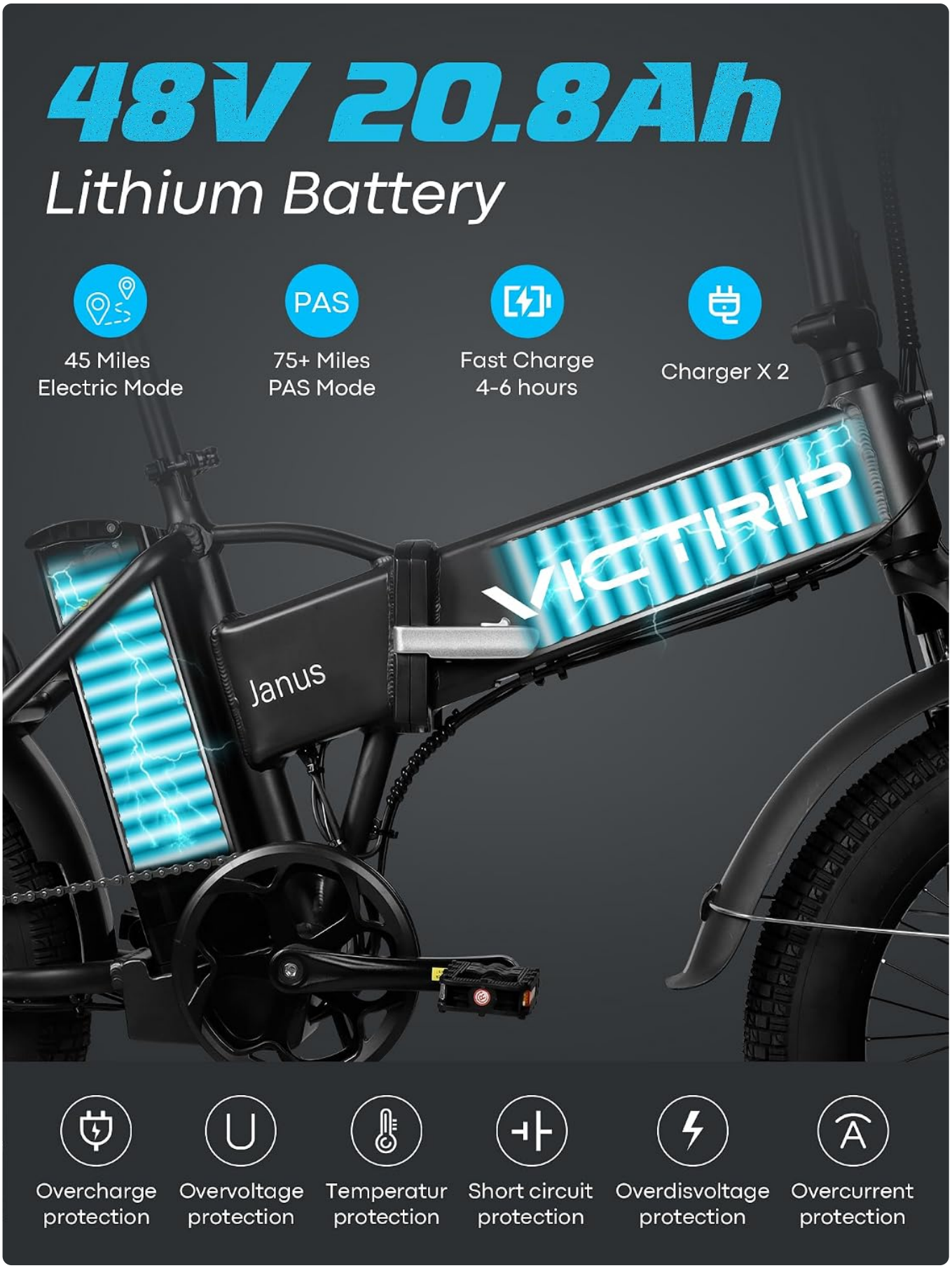
The 7-speed transmission system allows for smooth gear changes to adapt to different terrains. Dual 180mm hydraulic disc brakes provide extraordinary stopping power in both wet and dry conditions, ensuring safety.




The sensitive dual hydraulic brake system with 180mm disc rotors provides sufficient braking force for quick and safe stops.

## Battery and Range

The bike features a 48V 20.8AH dual battery system with a built-in equalizer for balanced voltage and extended life. This system provides a range of up to 45 miles in electric mode and over 75 miles with pedal assist. Dual chargers are included for convenience.




Details of the 48V 20.8Ah Lithium Battery, highlighting its range capabilities and integrated protection features like overcharge, overvoltage, and short circuit protection.

## Safety Features

Integrated LED headlight and taillight illuminate your path and alert others. The taillight activates upon braking. A bell is included to alert pedestrians or vehicles.




The bright LED headlight ensures visibility and safety during night rides or in low-light conditions.

## Maintenance

Regular maintenance ensures the longevity and optimal performance of your e-bike.

- **Tire Pressure:** Regularly check and maintain the recommended tire pressure for the 20 x 4.0 fat tires. Proper inflation improves ride quality and prevents punctures.
- **Cleaning:** Clean your bike regularly with a damp cloth. Avoid high-pressure washing directly on electrical components.
- **Lubrication:** Keep the chain and other moving parts lubricated to ensure smooth operation and prevent wear.
- **Battery Care:** Charge the battery regularly, even when not in use, to maintain its health. Store the battery in a cool, dry place.
- **Brake Inspection:** Periodically inspect brake pads and rotors for wear. Ensure brake levers provide firm and responsive braking.

## Troubleshooting

This section addresses common issues you might encounter. For more complex problems, please contact customer support.

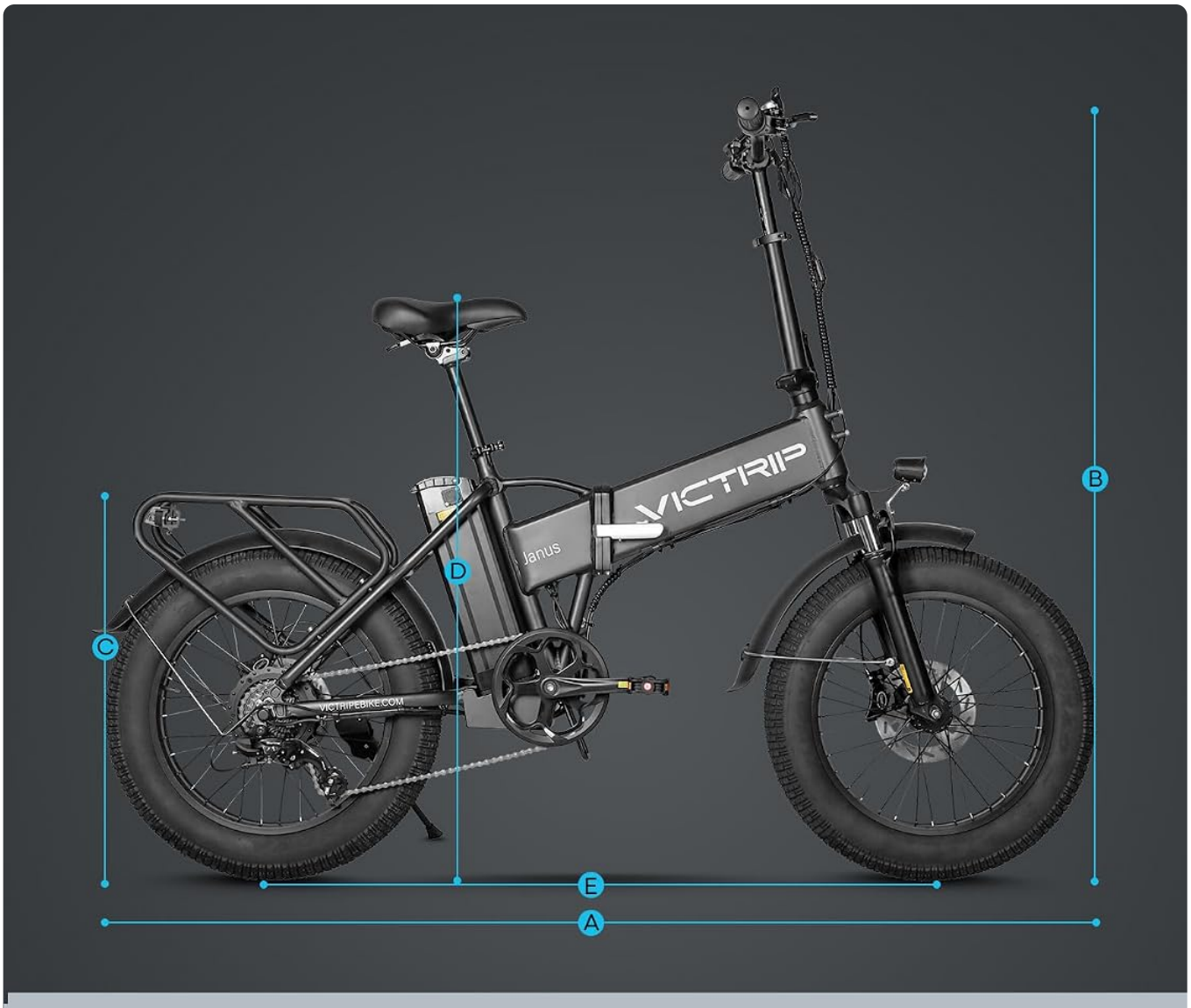
- **Bike Not Powering On:**
  - Check if the battery is properly seated and locked.
  - Ensure the battery power switch is turned on.
  - Verify the battery has sufficient charge.
- **Motor Not Engaging:**
  - Check if the display is on and showing no error codes.

- Ensure the throttle is engaged or pedal assist level is set.
- Verify all electrical connections are secure.

- **Brakes Squealing or Ineffective:**
  - Inspect brake pads for wear and replace if necessary.
  - Clean rotors if contaminated with oil or dirt.
  - Adjust brake caliper alignment if rubbing.
- **Difficulty Shifting Gears:**
  - Check for proper chain lubrication.
  - Inspect the derailleur for alignment or damage.
  - Ensure shifter cables are not loose or frayed.

## Specifications

| Feature | Detail |
|---|---|
| Bike Type | Electric Bike |
| Motor | 750W Brushless (1000W Peak) |
| Max Speed | 30 mph |
| Torque | 80 N·m |
| Battery | 48V 20.8AH Li-ion (Dual Batteries) |
| Electric Mode Range | Up to 45 miles |
| PAS Mode Range | 75+ miles |
| Wheel Size | 20 Inches (4.0 Fat Tire) |
| Gears | 7-Speed Transmission |
| Brakes | Dual 180mm Hydraulic Disc Brakes |
| Display | IP65 Color LCD Display |
| Suspension | Dual (Front Fork Suspension) |
| Frame Material | Aluminum |
| Maximum Weight Recommendation | 330 Pounds |
| Bike Weight | 80 lbs |
| Minimum User Height | 66 Inches (5.5 ft) |

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Comprehensive dimensions and weight specifications for the VICTRIP electric bike.

## Warranty and Support

VICTRIP provides a one-year warranty for the electric motor, battery, and charger. We are committed to ensuring your satisfaction with our electric bicycle.
For any after-sales problems, technical assistance, or inquiries, please contact us through the Amazon email address or any contact information provided in your product manual. Our team aims to respond and resolve your issues within 24 hours.
*Please retain your proof of purchase for warranty claims.*


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