

TANK

THE ULTIMATE ATV

2026



USER MANUAL

THE TANK | ULTIMATE STAND-UP ATV: USER MANUAL

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SAFETY & DISCLAIMERS

**IMPROPER ATV USE CAN RESULT IN SERIOUS BODILY INJURY
READ THIS USER MANUAL AND FOLLOW ALL INSTRUCTIONS AND WARNINGS**



The manufacturer and retailer are not liable for injuries, damages, or accidents resulting from misuse, unsafe operation, or failure to follow safety precautions. Ride responsibly and always prioritize safety.



For more detailed information and resources on ATV safety, you may consult reputable sources such as the Consumer **Product Safety Commission (CPSC)** or the **ATV Safety Institute (ASI)**.

ALWAYS FOLLOW THE MANUFACTURER'S INSTRUCTIONS AND SAFETY RECOMMENDATIONS FOR PROPER OPERATION AND MAINTENANCE OF THE ATV.

This ATV is for recreational or utility use **Operator only – no passengers**
No operator under age 16 – This vehicle is for **off-highway** use only.

NEVER OPERATE:

- without proper training or instruction
- at speeds too fast for your skills or experience
- on public roads - a collision can occur with another vehicle
- with a passenger - passengers affect balance and steering and increase risk of losing control

ALWAYS

- use proper riding techniques to avoid vehicle overturns on hills and rough terrain and in turns

THIS VEHICLE IS AN OFF ROAD VEHICLE AND IS NOT INTENDED FOR USE ON PUBLIC ROADS.

Check with your dealer to find out about state or local laws regarding ATVs.

USER MANUAL:

INTRODUCTION

Welcome! Congratulations on choosing your Stand-up ATV: The TANK!
Your Stand-up ATV was designed for recreational, single passenger use only.



This advanced four-wheel independent drive technology, equipped with high-performance lithium battery pack and intelligent control system, it has strong power output and excellent off-road passability. The body is made of lightweight high-strength alloy material, equipped with multi-functional LCD instrument panel and all-round safety protection devices. It is suitable for various scenarios such as outdoor exploration, farm operation, scenic spot sightseeing, and can be configured according to your personalized needs. It provides you with a safe, comfortable and efficient driving experience.

Before riding, familiarize yourself with your Stand-up ATV and how it works. It's important to understand how the Stand-up ATV works before riding. We urge you to take responsibility whenever riding your Stand-up ATV and only ride within your own limits.

We recommend keeping this user manual handy to answer any questions you may have about operating your Stand-up ATV.

1. MODEL OVERVIEW

1.1 TANK OVERVIEW



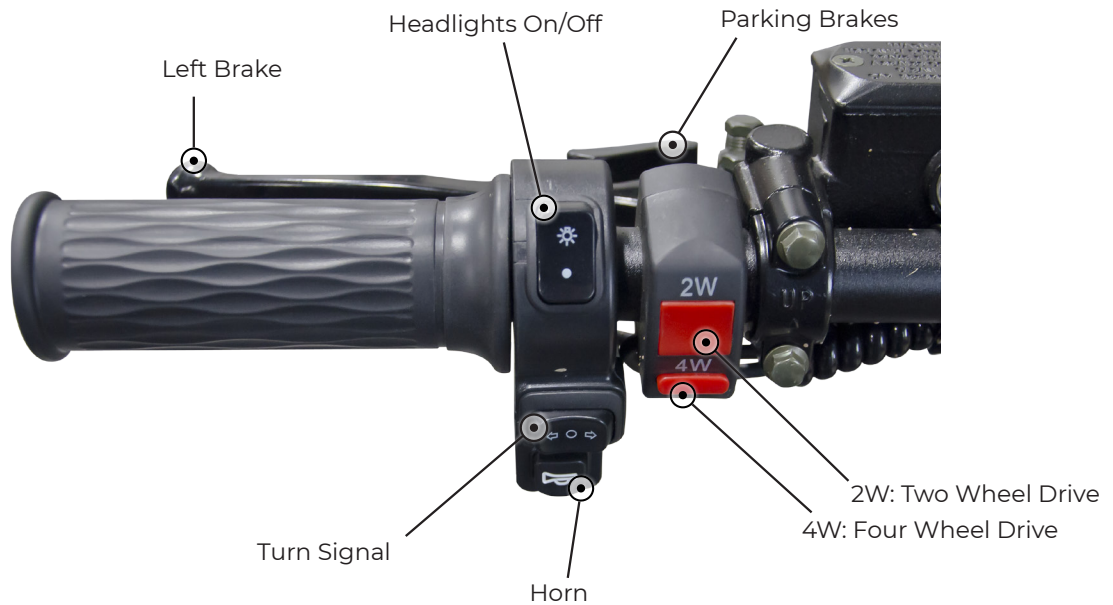
CONTACT YOUR LOCAL DEALER IF:



- The vehicle swerves.
- The brakes are too tight or too loose and hinder brake performance.
- The vehicle does not stop.

Operating Instructions – If the parking brake is engaged pull both brake handles to release both FRONT and REAR brakes.

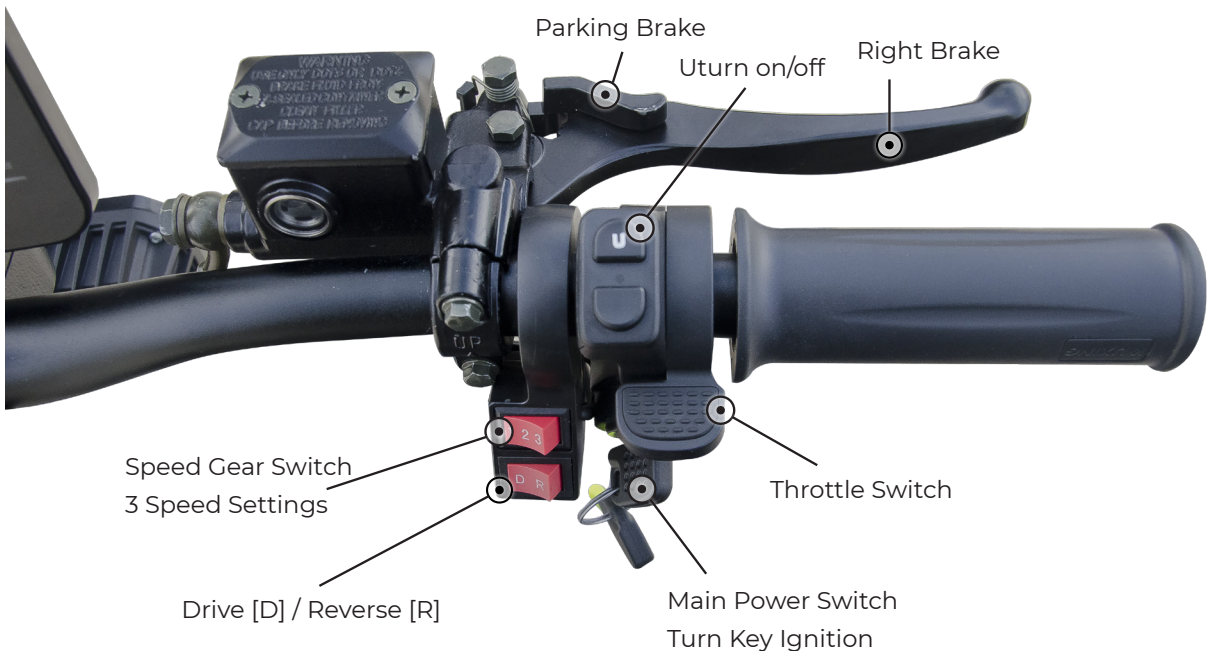
1.2 BASIC FEATURES



BEFORE RIDING ENSURE YOU ARE IN BOTH THE DESIRED SPEED SETTING AND DESIRED GEAR.



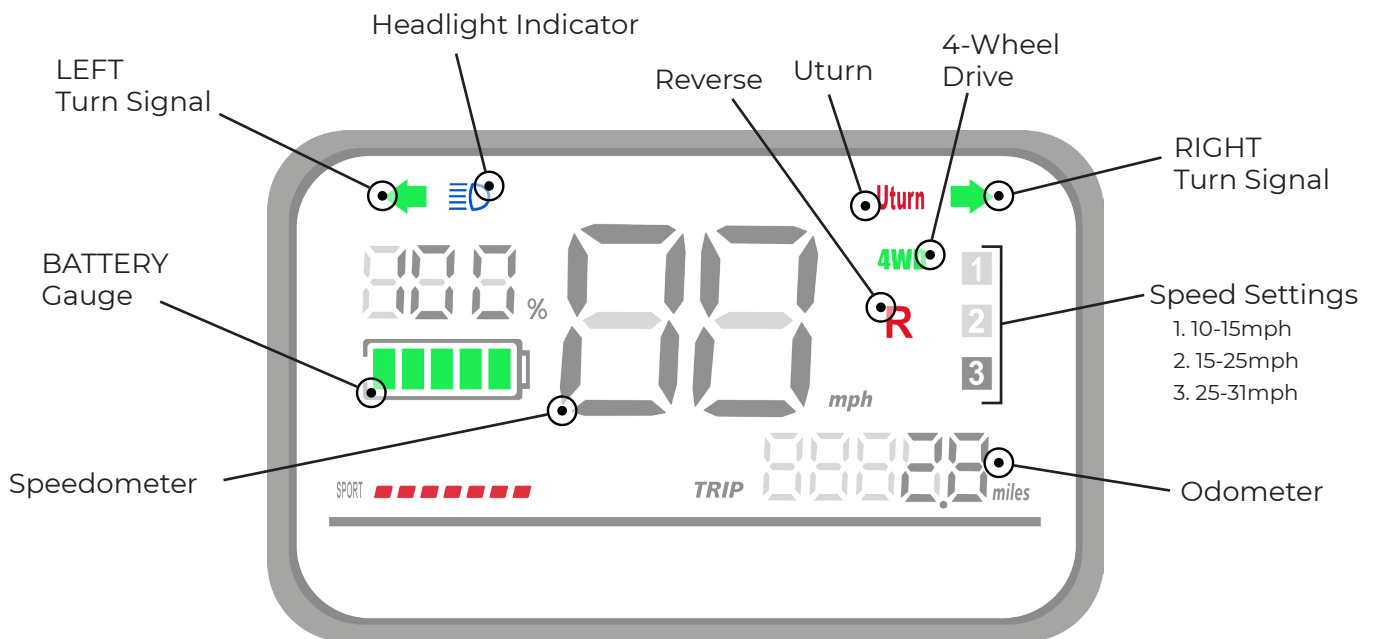
- 1 Your speed setting and gear are visible on the Heads-Up Display and on the switches located on the right handlebar. There are two brakes for the front and rear set of wheels, do not engage only one brake when riding.
- 2
- 3



1.3 TANK HUD OVERVIEW



1.4 HEADS UP DISPLAY





2. SAFETY INFORMATION

Rider Responsibilities, Protective Gear, Safe Riding Practices
Operating a Stand-up ATV (All-Terrain Vehicle) carries inherent risks. To ensure your safety and the safety of others, please adhere to the following guidelines:

BEFORE RIDING, PERFORM A THOROUGH CHECK:

Check if there is any abnormal noise or loose parts on the vehicle body. Check if screws and other joint parts are loose.



Tires: Ensure proper tire pressure and check for any visible damage.



Brakes: Test for responsiveness and adjust if needed.



Battery: Turn ignition key and confirm a full charge.

See Section (1.3)



Lights & Controls: Verify that lights, throttle, and display functions are working correctly.

See Section 1.3

Test Ride: In a safe area, perform a low-speed test to ensure all components function properly.



2.1. HELMET AND PROTECTIVE GEAR



ALWAYS WEAR A DOT-APPROVED HELMET, PROTECTIVE EYEWEAR, GLOVES, AND APPROPRIATE RIDING BOOTS.

Additional protective equipment, such as chest protectors and knee/shin guards, is recommended for challenging terrains.

2.2. RESPONSIBLE OPERATION



RIDE WITHIN YOUR LIMITS

Avoid reckless driving, stunts, or operating the ATV beyond your skill level or physical ability. ATVs can roll over, leading to severe injuries. Proper handling, awareness, and adherence to safety practices are crucial.



TAKE TIME TO LEARN AND PRACTICE

Practice riding at low speeds before attempting higher speeds. Even if you have ridden other ATVs or electric scooters, take time to become familiar with your Stand-up ATV and its capabilities. Practice in a safe area until you build your skills and become accustomed to the Stand-up ATV's speed and power.



NEVER RIDE WITH A PASSENGER

There are no additional handholds or seats for a second person. A second passenger could impede your ability to safely operate your Stand-up ATV, so never ride with a second person.



DON'T DRINK OR USE DRUGS AND RIDE

Alcohol or drugs while riding the Stand-up ATV greatly reduces your reaction time and will limit your ability to safely ride. Do not drink or use drugs while riding, and do not let anyone else do it either.



THIS VEHICLE IS INTENDED FOR OFF-ROAD USE ONLY.

This ATV is not intended for use on public roads. Use proper riding techniques to avoid vehicle overturns on hills and rough terrain and in turns.

2.3. LEGAL COMPLIANCE

Ensure compliance with all applicable local, state, and federal laws regarding ATV operation. In some jurisdictions, ATVs must be registered, and operators may need a valid driver's license.



3. ATV SETTINGS

3.1 SPEED SETTINGS

There are three speed settings with your Stand-up ATV, each indicated by the numbers **1**, **2**, and **3**. One being the slowest speed setting and **3** is the fastest speed setting.

It's important to familiarize yourself with each of the speed settings and choose the one you are most comfortable with. You can change the speed settings under the right handlebar with the red switch that has each of the settings marked. The speed setting you choose will be shown on the Heads-Up Display to the left of the speedometer.



BEFORE RIDING ENSURE YOU ARE IN BOTH THE DESIRED SPEED SETTING ([1] IS RECOMMENDED) AND DESIRED GEAR ([D] DRIVE) OR ([R] REVERSE).

RECOMMENDED

1

Your speed setting and gear are visible on the Heads-Up Display and on the switches located on the right handlebar.

2

There are two brakes for the front and two for the rear set of wheels, **do not** engage only one brake set when riding.

3

Always Pull Both Brake Handles When Stopping.

3.2 GEARS

There are two gears on each Stand-up ATV model, drive and reverse. You can change the gear using the switch directly under the speed setting switch. The gear switch is marked with **D** and **R**, for Drive and Reverse, respectively.



ONLY REVERSE WILL BE SHOWN ON THE HEADS-UP DISPLAY INDICATED BY A RED **R SYMBOL. WHEN IN DRIVE, THERE WILL BE NO INDICATION ON THE HEADS-UP DISPLAY.**

3.3 2WD / 4WD SETTINGS

Your Stand-up ATV is equipped with selectable 2-wheel drive (2WD) and 4-wheel drive (4WD) modes to optimize performance for different terrains and conditions.

- 2WD Mode is ideal for everyday riding on paved roads, light trails, and flat terrain. This mode reduces strain on the battery and extends overall range.
- 4WD Mode provides enhanced traction and control in off-road, muddy, sandy, or uneven conditions by powering all four wheels.



You can switch between 2WD and 4WD at any time while the vehicle is at a complete stop. Refer to your display panel or toggle switch to confirm the current drive mode before continuing your ride.



NOTE: FOR LONGER BATTERY LIFE AND IMPROVED EFFICIENCY, WE RECOMMEND USING 2WD MODE WHENEVER 4WD IS NOT REQUIRED.



4. RIDING

PERFORM A PRE-RIDE INSPECTION (SEE SECTION 3.1 & 3.2)

You know you are ready to ride with the green READY light is lit on the upper left-hand side of your display. When READY is not lit, check for any indicator lights that may be on which can prevent a safe ride.

1. Insert the key into the ignition, and turn it to the right
2. Be sure you have disengaged the Parking Brake by pulling firmly on both (right and left) brake handles.
3. The Heads-Up Display will turn on and briefly flash all lights and then return to an idle state
4. Check your immediate surroundings for no dangerous obstacles
5. When you are ready to ride, engage the throttle by twisting it towards you in a counterclockwise motion

First travel at a speed you are comfortable with in the lowest speed setting [1] and ramp up to the second and third speed options only if you feel comfortable with the previous speed setting.

5. BATTERY

Lithium Battery & Charging – Charging Procedures, Safety Protocols, Fire & Disposal Guidelines

5.1 CHARGING



Every Stand-up ATV comes equipped with a lithium-ion battery that can be recharged with its included charging cable through any three-pronged outlet. We do not recommend using any other charging cable outside of the one that is provided with your Stand-up ATV. Use of other charging cables may damage the battery and void your warranty. Please follow the following guidelines to ensure maximum battery performance.

THE BATTERY GAUGE ON THE HEADS-UP DISPLAY ONLY DISPLAYS A GENERAL KNOWLEDGE OF BATTERY STATUS AND IS NOT MEANT TO BE PRECISE.



FULL 100%
60% — 30%
CHARGE 25%
EMPTY

NOTE: BATTERY GAUGE IS AN ESTIMATE ONLY. If only one green bar remains on the battery indicator (**CHARGE**), you can help extend battery life by turning off Four Wheel Drive (if applicable) and minimizing speeds, and moving to even ground to reduce vehicle's energy output.

5.2 CHARGING SAFETY



- Do not operate the Stand-up ATV while charging.
- Charge completely before initial use and charge immediately after each use.
- Charge once every 30 days if not in use.
- Charge for 6-8 hours or until the light on the charger turns green.
- DO NOT charge continuously for over 24 hours.
- Turn off your Stand-up ATV when not in use.

DO NOT STORE THE STAND-UP ATV FOR MORE THAN TWO MONTHS WITH A FULLY CHARGED BATTERY.

DO NOT Operate The Stand-up ATV If The Battery:



- Has visible damage.
- Emits an unusual odor or excessive heat.
- Presents any leakage.
- Avoid contact with the battery if there is any damage, odor, or leakage and contact your dealer immediately.

5.3 MAINTENANCE & CARE

Maintenance & Care – Routine Maintenance, Troubleshooting, Repairs



It's important to keep your Stand-up ATV in good condition to ensure a safe and fun ride every time. Every Stand-up ATV is powered by a lithium-ion battery, making routine maintenance simple for everybody. Refer to section 4.3 to perform a visual inspection of your Stand-up ATV ensuring a safe ride.

DO NOT ATTEMPT TO ADJUST ANY FACTORY SETTINGS ON YOUR STAND-UP ATV AS THIS COULD DAMAGE THE ATV AND VOID YOUR WARRANTY.

5.4 GENERAL BATTERY SAFETY

- Do not disassemble or impact the battery pack, avoid battery short circuit or deformation.
- Keep away from flammable and explosive items when charging, avoid charging in enclosed spaces.

(CONTINUED)

5.4 GENERAL BATTERY SAFETY

- If the battery leaks or smokes, stay away immediately and contact professional personnel for treatment.
- Overloading is not allowed to avoid damaging the vehicle structure or affecting braking performance.

6. SAFETY WARNINGS AND NOTICES

MAINTENANCE SAFETY

- Use original OEM parts when replacing components, avoid using inferior products.
- Maintenance of high-voltage components (such as motor, battery) must be performed by professional technicians.
- Must turn off the power and disconnect the battery connection wires during maintenance.

STORAGE

- The vehicle should be parked in a dry and ventilated place, avoid long-term exposure to the sun or rain.

OTHER NOTICES

- The water depth shall not exceed the maximum wading depth specified by the product 19.5 inches when wading.
- In case of traffic accident, cut off the power immediately, organize personnel to evacuate and call the police.



WARRANTY INFORMATION



ONE (1) YEAR PARTS



ONE (1) YEAR BATTERY

Your Stand-up ATV includes a limited warranty covering defects in materials and workmanship for a period of one (1) year from the date of purchase. This warranty applies to both the battery and other covered parts under normal use and maintenance.

Warranty claims may be subject to inspection and verification. This limited warranty does not cover damage caused by misuse, unauthorized modifications, improper storage, water damage, accidents, normal wear and tear, or use of non OEM parts or accessories.

We reserve the right to repair or replace any parts deemed eligible under this warranty, at our discretion. Warranty service and approval are not guaranteed and may vary depending on individual circumstances.



For assistance with warranty claims or questions, please contact customer support: CONTACT@VCARTS.COM