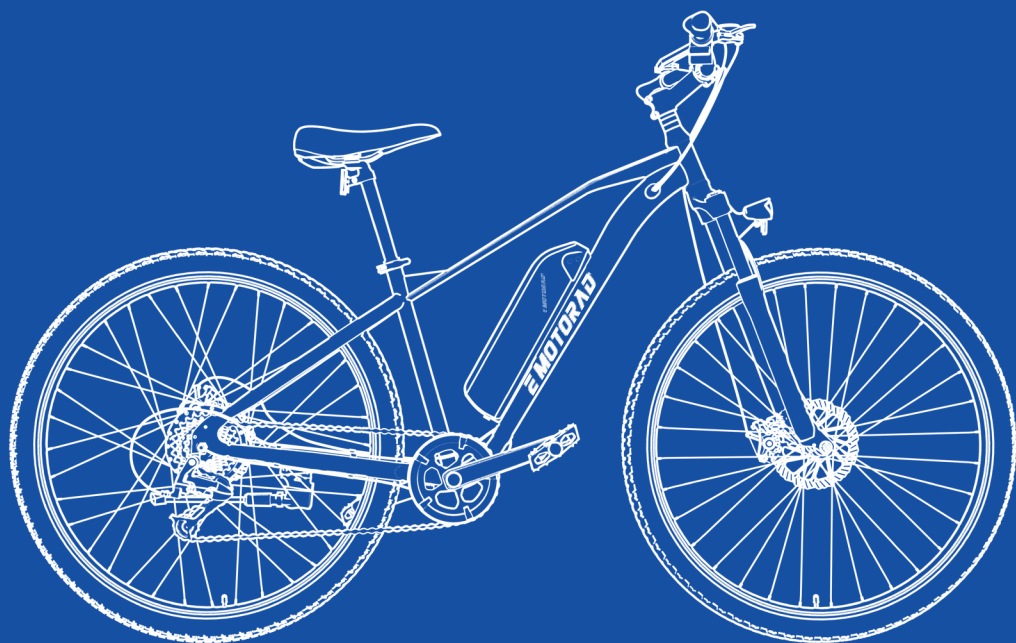


E MOTORAD

T-REX^{AIR}

QUICK START GUIDE



www.emotorad.com



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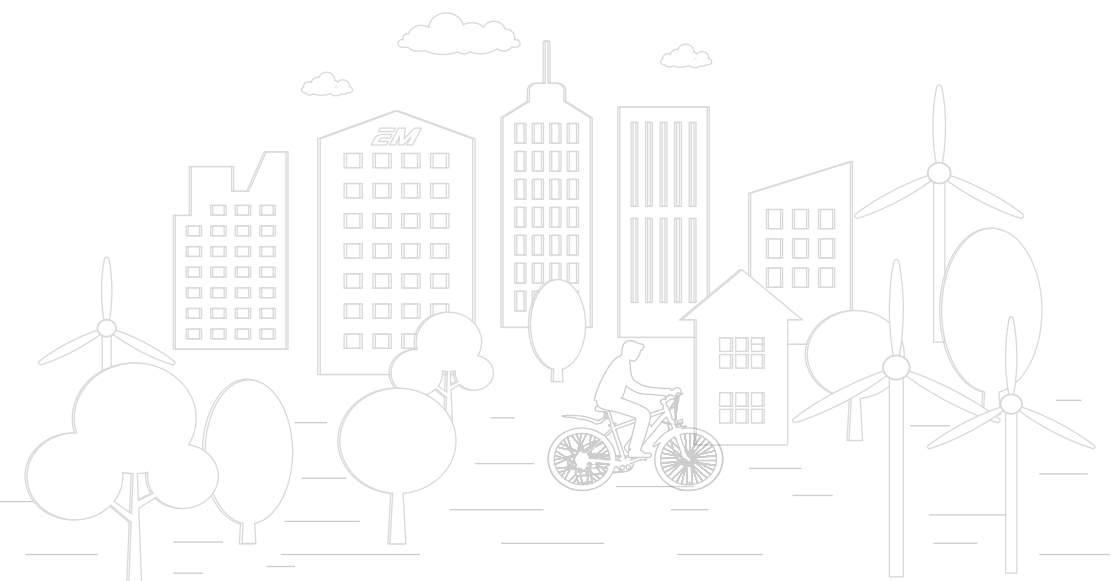
INTRODUCTION

Hey there rider!

Welcome to the world of e-cycling with EMotorad T-Rex Air!

We're excited to have you join our tribe full of riders who are not just embracing urban mobility, but also doing so in style. This manual is designed to help you assemble your electric cycle and get to know its features so you can fully enjoy your riding experience. Safety is our top priority, so please read this manual carefully before you start pedalling. If you have any questions or need assistance, don't hesitate to contact our customer support team.

Happy riding!

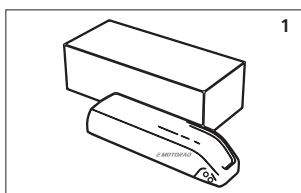


THE TOOL GUIDE

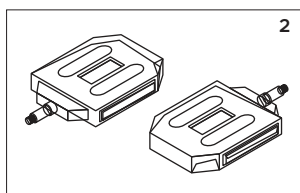
Tools you must keep handy before assembly:

- A Pair of Scissors (Not Included)
- Kit Box (Included)

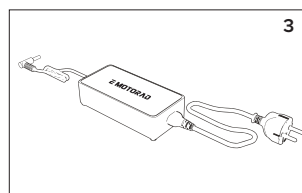
KIT BOX



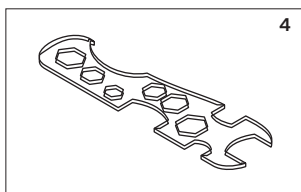
Battery Box



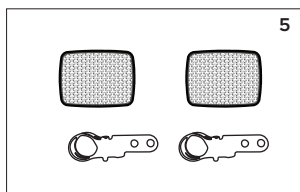
Pair of Pedals



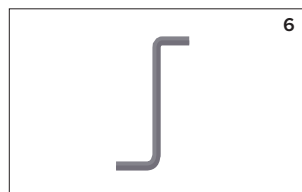
Charger



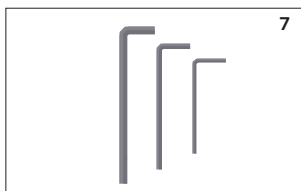
Multi Spanner



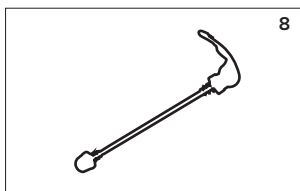
Front and Rear Reflector



Z Allen Key
(5mm, 6mm)



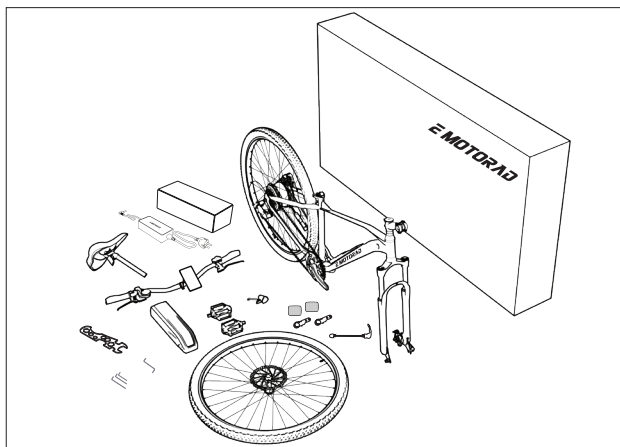
Allen Keys
(4mm, 3mm, 2.5mm)



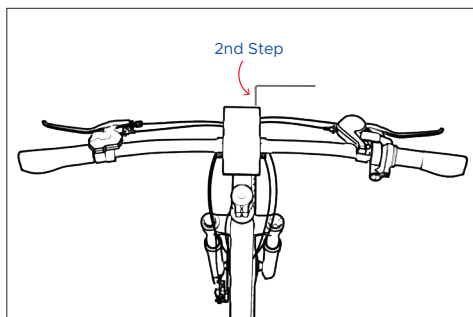
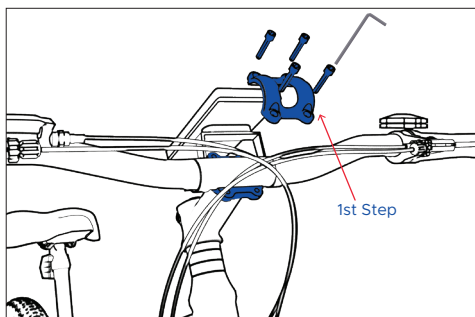
Quick Release

UNBOXING & ASSEMBLY

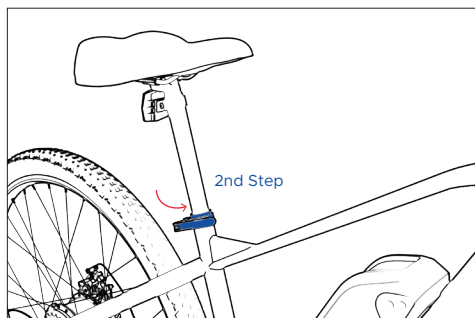
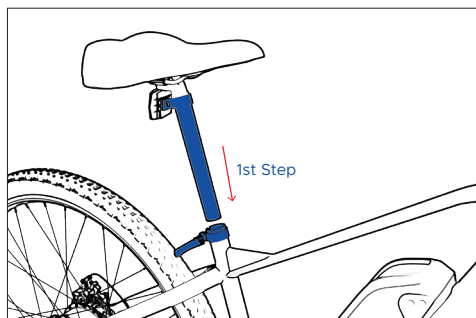
- Open the box and take out the accessories and battery box from the main box, including the front wheel. Remove all the protective wrapping from the e-bike.



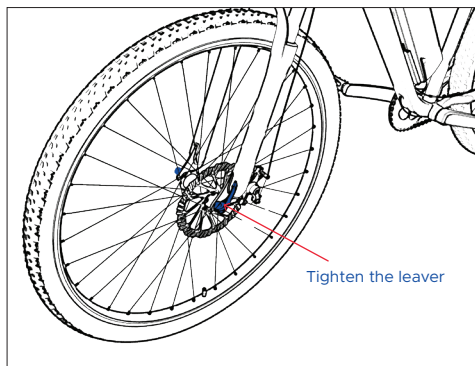
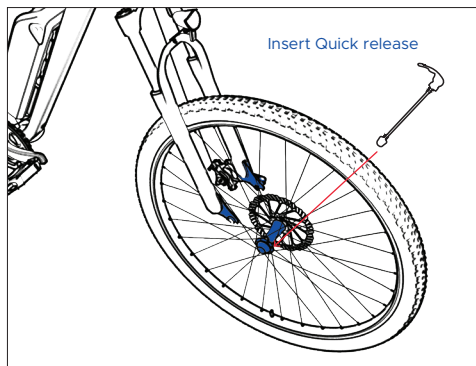
- Remove the handlebar clamp from the stem with a 4mm Hex key.
- Mount the handlebar by loosening screws to first remove the stem clamp.
- Ensure the handlebar is aligned at the centre. Make sure there is an even gap between the ends of the stem clamp and then screw it on.



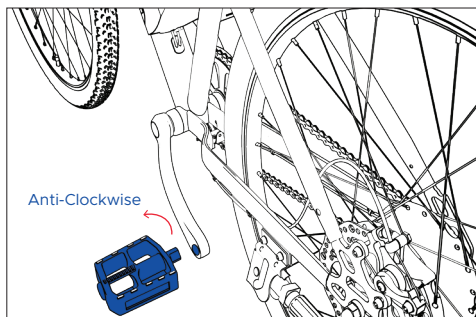
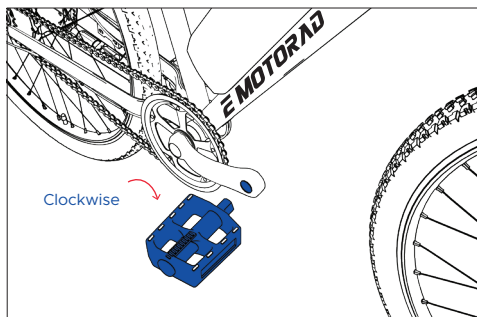
- ▶ Assemble the reflectors by sliding the bracket into the reflector groove and tightening the screw.
- ▶ Mount the seat post by opening the quick-release lever on the seat tube and insert the seat post.
- ▶ Adjust the seat to be level with your hip height. Insert the seat post and tighten the clamp.



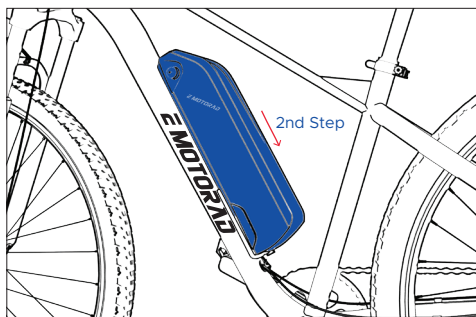
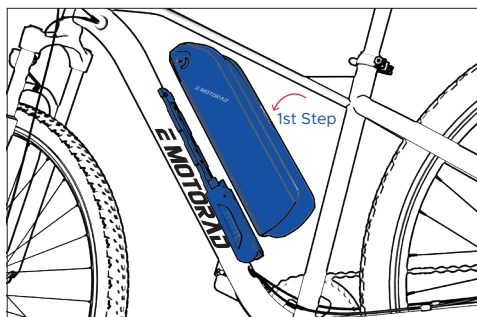
- ▶ For this step, you'll need a friend to help lift the front of the e-bike to install the wheel. Since this is a quick-release axle, first insert the wheel between the fork, ensuring that the disc rotor fits into the calliper.
- ▶ Insert the quick release through the axle. Tighten the nut and continue checking the tension by closing the lever. The lever should leave an imprint on your palm, and it's best if it is parallel to the frame and doesn't hit it or overlap.



- Installing the pedals is straightforward. Use the 15mm wrench provided in the toolkit.
- For your convenience, the pedals are marked "Left" and "Right." Note that the left pedal tightens anti-clockwise, while the right pedal tightens clockwise.



- Securely place the battery onto the controller, ensuring it is firmly fixed. Then insert the key in the battery to lock it in place and press the switch button to activate the battery.



Your T-Rex Air e-bike is now assembled and ready to ride!

FEATURES



STAY INFORMED WITH M5 DISPLAY

The T-Rex Air e-bike has a top-notch M5 LCD display that is easy to use and shows real-time riding data, helping you adjust your riding as you like. It also shows the battery status, so you always know how much power you're left with. With 5 different riding modes, control the way you ride at all times. Whether you're commuting or exploring new trails, the M5 LCD display keeps you informed and in control of your e-bike experience.



KNOWING PEDAL ASSIST

The pedal assist feature on the T-Rex Air makes e-cycling easier and more fun. It offers five levels of assist, so you can save battery power or get extra support for uphill rides. The T-Rex Air's pedal assist adapts to your needs, giving you a mix of traditional cycling and modern convenience. This way, you can choose how much electric assistance you want and enjoy a ride that suits you perfectly.



REMOVABLE BATTERY

Experience extended rides, hassle free. With a 10.2Ah removable battery, you have power to last you for so long you'd have breezy rides always. And if you run out of charge? No worries there either for the battery is designed to be portable and lightweight, and can be carried along to charge anywhere like a smartphone. Charge anytime, anywhere with ease, allowing you to get back on the road faster and hassle-free and its compact size ensures it fits seamlessly into the e-bike's frame, maintaining a sleek and stylish appearance.



HIGH-PERFORMANCE MOTOR

Feel the power of the 250 watt motor, delivering smooth and robust performance. It's engineered to provide optimal assistance, making uphill climbs and long-distance rides easier and more enjoyable. The motor operates quietly, ensuring a peaceful and pleasant riding experience. Whether you're navigating city streets or exploring off-road trails, the 250 watts motor offers the perfect balance of power and efficiency.



7-SPEED GEAR SHIFT

Experience the peak of performance with a 7 speed shift drivetrain. Depending on the terrain and speed of cruising, change the gear to make your rides smoother. No matter what terrain you're on, the gear shift helps to maintain consistent performance throughout.



THROTTLE

Take full control of your ride with the T-Rex Air's throttle feature. The throttle allows you to effortlessly accelerate without pedalling, providing an extra boost when you need it. Perfect for those moments when you need a quick start or want to take a break from pedalling, the throttle enhances convenience and versatility. Whatever terrain you're on, the throttle ensures a smooth and enjoyable ride.



INTERNAL CABLE ROUTING

Experience a cleaner, more streamlined look with the T-Rex Air's internal cable routing. By housing cables inside the frame, this design not only enhances the e-bike's aesthetic appeal but also protects cables from damage and dirt, ensuring they last longer and perform better. Internal cable routing minimises maintenance and maximises performance, providing a sleek and modern riding experience.



FRONT SUSPENSION

Enjoy superior comfort and control with the T-Rex Air's 100mm Travel Front Suspension system. Designed to absorb shocks and bumps from rough terrains, the front suspension ensures a smoother ride, reducing strain on your wrists and shoulders. Whether you're navigating city potholes or taking on rugged trails, the front suspension enhances your ride's comfort and stability.



SUPERIOR BRAKING

Safety and reliability are at the forefront with the T-Rex Air's disc brakes featuring an auto cut-off system that immediately disengages the motor when the brakes are applied, providing an extra layer of safety. Whether it's a sudden stop in traffic or a quick halt on a steep descent, it provides superior braking performance and control, enhancing your overall riding experience.

CARE FOR YOUR E-BIKE

To ensure the longevity and optimal performance of your e-bike, regular maintenance and proper care are essential. This guide provides practical tips and recommendations to help you keep your e-bike in top condition. From cleaning techniques to lubrication tips, we've got you covered. Read on to learn the best practices for maintaining your e-bike and ensuring a smooth, enjoyable ride every time.



REGULAR CLEANING

- **Wipe Down:** Regularly clean your e-bike with a damp microfiber cloth to remove dirt, dust, and debris. Avoid using high-pressure water, as it can damage electrical components.
- **Frame Cleaning:** Use EMotorad's Catabolic frame cleaner solution to clean the frame for a thorough cleanse.
- **Chain Maintenance:** Clean and lubricate the chain regularly to prevent rust and ensure smooth operation. Use EMotorad's ChainSlick lubricant for best results.
- For more thorough maintenance, consider cleaning your e-bike every 300-500 km.
- When washing your e-bike, please avoid the brake rotor as much as possible and prevent any kind of oil or liquid spills on it.



BATTERY CARE

- Only use the charger provided by EMotorad.
- Store the battery in a cool, dry place away from direct sunlight and heat sources.
- Avoid storing the battery at full charge or completely empty for extended periods.
- Periodically check the battery's charge level and top it up to around 60-80% if not in use for an extended period. This helps maintain battery health.
- If your e-bike gets caught in the rain, use a cloth to wipe down the battery and wait for it to dry before reconnecting it to the e-bike.
- Do not touch the battery terminals.
- Turn off the battery when not in use.
- The battery should not be difficult to attach or remove. Do not force it to avoid damage or injury.



- Only grab the charger by the plug, not the cable, when plugging and unplugging.



BRAKE MAINTENANCE

- Inspection: Regularly inspect brake pads for wear and tear, and replace them when necessary.
- Ensure that the brake lever does not touch the handlebar. If it does, please contact our helpline for assistance.



TYRE MAINTENANCE

- Pressure Check: Check tyre pressure regularly and maintain it within 45-55 PSI. Proper tyre pressure ensures better traction and ride comfort.
- Replace tyres if they show signs of damage or significant wear and tear. Keep in mind that different types of terrains affect the tyres differently.



ELECTRICAL COMPONENTS

- Connection Check: Periodically check all electrical connections and wiring for any signs of wear and tear, damage, or loose connections.
- Display and Controls: Ensure the display and control buttons are clean and functioning correctly.
- Avoid exposing them to excessive moisture.



STORAGE

- Indoor Storage: Store your e-bike indoors in a dry, cool place to protect it from natural elements.
- Long-Term Storage: If storing your e-bike for an extended period, clean it thoroughly, charge the battery to around 60-80%, and store it in a cool, dry place.
- Keep the tyres inflated even when the e-bike is not in use to prevent wear and tear.



DISPLAY CARE

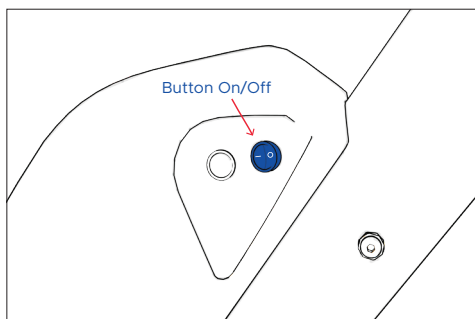
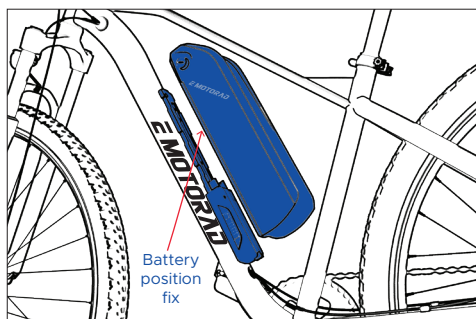
- Cleaning: Use a soft, dry cloth to gently wipe the display. Avoid using harsh chemicals or abrasive materials that could scratch the screen.
- Avoid Extreme Temperatures: Do not expose the display to extreme temperatures, as this could affect its functionality.
- Regular Inspection: Periodically check the display for any signs of damage or malfunction. If you notice any issues, contact EMotorad for assistance.

OPERATING THE BATTERY

Your T-Rex Air e-bike comes with a 36V 10.2Ah lithium-ion battery which features a unique set of keys for keeping it LOCKED/UNLOCKED to the frame. This section provides instructions on how to charge and maintain the battery effectively, without breaking a sweat.

BATTERY POSITIONS:

- ▶ To Unlock & Lock: Turn the key anti-clockwise to remove the battery from the frame, and clockwise to lock it in place.
- ▶ Turning the Battery On: Press the button on the side of the battery to turn it ON. The battery is locked to the frame, and the power is active.
- ▶ Turning the Battery Off: Press the button to turn the battery OFF. The battery is locked to the frame, but the power is not active.

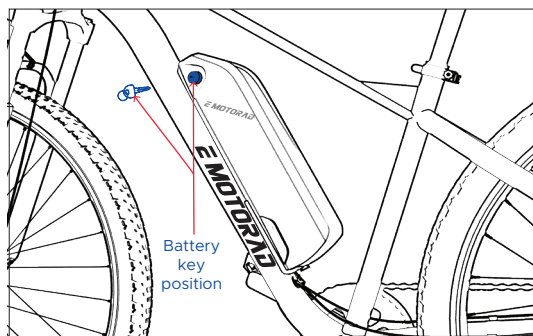
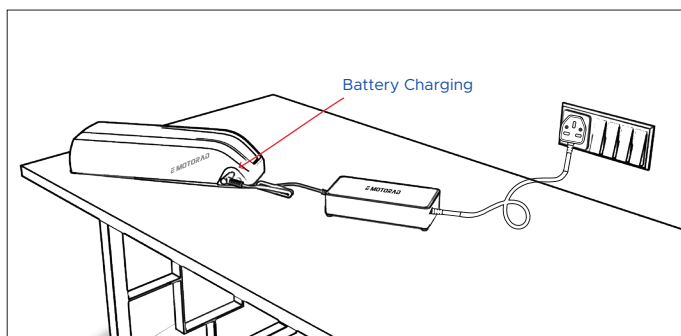


CHARGING YOUR BATTERY

Locate the charge port on the side of the battery. You can charge the battery while it is attached or detached from the E-bike.

- ▶ Initial Charge: The battery comes with a charge between 20-60%. Plug it in to ensure it is fully charged before your first ride.
- ▶ Battery Removal: Insert the key into the lock on the underbelly of the frame, push firmly, and turn counterclockwise to unlock. Slide the battery out of the frame.
- ▶ Battery Locking: Insert the key into the lock and turn clockwise to lock the battery.

- **Charger:** Use only the provided EMotorad charger.
- **Charging Indicators:** The charger light is red while charging and turns green when charging is complete. Charging takes approximately 4-5 hours if the battery is mostly empty.
- **Safety:** Ensure no dirt, debris, or flammable items are near the charger. Avoid leaving the charger plugged in when the battery is fully charged.
- Do not charge the battery if it is damaged, excessively hot, leaking, smells, or is discoloured.
- Store the battery indoors in a dry space, away from heat or flame sources and out of direct sunlight.

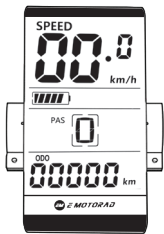


OPERATING THE DISPLAY

A M5 multifunctional display comes integrated with your T-Rex Air ebike. The display is a comprehensive dashboard that gives information about your rides- from speed, odometer reading, charge level and more. You have the option to toggle between various modes, and amp up the PAS levels according to your choice. Given below are some functions and their operational instructions for your display.

FUNCTION	INSTRUCTIONS
 Turning the bike ON/OFF	Hold the mode button until the display turns on
 Increase Pedal Assist Level	Press up arrow button
 Decrease Pedal Assist Level	Press down arrow button
 Turn ON/OFF front lights	Hold the up arrow button for 3 seconds until lights turn on, repeat to turn off
 Toggle Odometer, Trip A, Trip B, Voltage, Current, Trip Timer ^(TM)	Press and let go of the mode button

Note: The trip metre will reset when the bike is powered off. The maximum and average speed will be calculated for a given trip, and will reset when the bike is powered off. When the bike has not been used for 10 consecutive minutes the display will automatically shut down. The pedal assist and throttle features will no longer work when the display is turned off.



RIDING MODES

CRUISE MODE

After switching on the display, use the throttle to set the ebike in motion. Once it reaches a favourable speed, press the '-' button for 3 seconds, and the cruise mode will be activated.

WALK MODE

After switching on the display mentioned above, keep the ebike stationary and press the '-' button for 3 seconds. The ebike is now in walk mode and will be mentioned on display too.

THROTTLE MODE

After switching on the ebike, twist the throttle on the right side of the handlebar to activate the Throttle Mode.

Note: Remember that the PAS level should be at least at level 1 to use throttle mode.

PEDAL ASSIST MODE

After switching on the display as mentioned above, you can use the '+' and '-' buttons to set the level of the pedal assist between 1 to 5. With 1 being the lowest and 5 being the highest.

PEDAL MODE

You can ride conventionally by simply switching off the display and using the pedals to propel yourself.

ERROR CODES AND TROUBLESHOOTING

The T-Rex Air e-cycle features an advanced error code system to help identify and troubleshoot issues effectively. Each error code corresponds to a specific problem, providing a clear indication of what needs attention. By understanding these codes, you can quickly diagnose and address any issues, ensuring your e-cycle remains in optimal condition for a safe and enjoyable ride. Consult this section for guidance on interpreting error codes and performing necessary troubleshooting steps.

STATUS CODE	DISPLAY ERROR CODES
E06	Battery under voltage
E07	Motor failure
E08	turn malfunctioning
E09	Controller failure
E10	Communication reception failure
E11	Communication dispatch failure

Reach out to the service team once the error is discerned through self initiated troubleshooting.

A NOTE ON WEAR AND TEAR

Some components of your e-bike are subject to wear and tear due to their function. This is a natural part of using your e-bike. The rate of wear and tear depends on the care and maintenance of your e-bike as well as on the way of your usage. Kilometres travelled, rides in the rain, dirt, and gravelly terrains all affect the condition of your e-bike. If the e-bikes are left standing out in the open often, they may be subject to increased wear and tear through weathering.

Some components require regular care and maintenance. Nevertheless, sooner or later they will reach the end of their service life, depending on conditions and intensity of their use. Parts that have reached their limit of wear and tear must be replaced.

This applies to the following parts:

- › Chain
- › Grip coverings or bar tape
- › Chain rings
- › Sprockets
- › Pulleys
- › Brake, Gear cables and housing
- › Tyres and tubes
- › Saddle covering (leather)
- › Disc rotor and Brake pads
- › All bearings (Headset, Hubs, and Bottom Bracket)

Caution: Do not use your e-bike for high strain cycling like competitive events or in hilly terrains as that would lead to damage.

Note: Remember that the overall performance of your e-bike will be affected by the condition of its specific components. Please ensure that you are not straining any component excessively, carrying out regular maintenance checks and adhering to the replacement suggestions provided in this manual. For any doubts contact your dealer or any other expert immediately.

SERVICE CHECKLIST

MONTHLY		
Regular Cleaning	Frame	Use a low-pressure water stream or a damp cloth, scrub gently, and then dry. Avoid getting electrical components wet. Advisable to do so after every ride. Use EMotorad Catabolic Frame Cleaner for best results.
	Drivetrain	Use a Bicycle Drivetrain Degreaser on the chain, flywheel, and chainrings. Clean deeply to remove dirt and dust. Clean before lubricating the chain. Advisable to do so after every 3 months for regular riders. Use EMotorad SwipeShine Drivetrain Cleaner for optimal performance.
	Chain	Use a low-pressure water stream or a damp cloth, scrub gently, and then dry. Avoid getting electrical components wet. Use EMotorad ChainSlick Lubricant for a smoother ride. For dry conditions, it's recommended to apply chain lube every 300 to 500 kilometres. For wet conditions, it's recommended to apply chain lube every 250 to 300 kilometres.
	Wheels	Check for loose spokes every 1000 km.
	Tyres	Check tyre pressure weekly and before every ride. Maintain per the specified limits on the tyres.
	Bolts	Tighten any loose bolts and screws immediately. If you hear any unusual sounds after dropping your e-bike from the height of your knee, tighten the bolt accordingly. Advisable to do so after every 2000 km run to ensure a safe and smooth ride.
	Forks	Please lubricate the fork stanchions whenever you lube the chain with EMotorad ChainSlick. Advisable to do so after every e-bike wash and ride in the rainy weather.
EVERY 6 MONTHS (AT AUTHORISED DEALER)		
Thorough Cleaning	Brakes	Clean brakes and brake pads to avoid squeaks. Replace worn brake pads.
	Tyres	Check for worn-out tread and replace tyres if necessary. It is advisable to replace them after covering 3000 km to 5000 km for optimal performance.



	Chain	Check the chain wear and tear using a chain wear indicator tool. Replace the chain after covering 3000 km to 5000 km for smoother rides.
	Front Hub	Clean and regrease the bearing inside the hub. Advisable to do so pre-summer and every rainy season to avoid wear and tear.
EVERY YEAR (AT AUTHORISED DEALER)		
Complete Overhaul	All components	Disassemble the e-bike completely. Clean and regrease all threaded components upon assembly.
		Inspect the frame, suspension, and all components. Repair/replace parts as needed. Advisable to do so pre-summer and every rainy season to avoid wear and tear.
		Degrease the drivetrain and replace the chain, considering weather conditions.

WARRANTY COVER



EMOTORAD WARRANTY POLICY

At EMotorad, our first guiding principle is "The Rider is the Boss." We stand behind the products that we sell. For this reason, we're pleased to offer one of the industry's most generous and rider-friendly warranty policies.

REPAIR OR REPLACEMENT OF COMPONENTS

IMPORTANT!

To validate this warranty, the retail customer must register the e-bike at www.emotorad.com within 15 days of purchase.

- ▶ We offer an extended warranty policy of 5 years for EMotorad frames to the original owner against structural defects in material or workmanship on various e-bikes as listed below.
- ▶ Other EMotorad branded products (as well as frame paint and graphics) are covered by a one-year warranty.
- ▶ This warranty is limited to the original purchaser only. Proof of purchase is required to validate protection under warranty. Transport costs are not included.
- ▶ We offer 12 Months warranty on the motor from the date of original Purchase, 12 Months warranty on the controller and 24 months warranty on the battery.
- ▶ The battery warranty does not include damage from power surges, use of non-original chargers, improper maintenance, or water immersion.
- ▶ Accessories (for example: helmet, wire lock, pump.) are not covered by this warranty policy

Only use this product in accordance with this user manual. EMotorad offers a warranty on the following items.



Main frame (High Tensile Steel Alloy)	Five years
Motor shell, Hub motor, Controller	One year
Battery	Two years
Electronic handlebar controls and electrical connections, Battery Charger*	Six Months
Paintwork (excluding accidental or deliberate damage)	One year
Lights and lighting system	Six Months

- ▶ All Mechanical parts are only covered for Manufacturing Defects. There is no warranty period on handlebars, stem, bearings, drivetrain parts, brakes, wires, wire housings, tyres, tubes, rim or wheels, hubs, seat or saddle, seat post, clamps, grips, headset parts, pedals, brake callipers, bottom bracket, disk, brake pads and mudguards.
- ▶ Display, Throttle, LED Light, Pedal Sensor, Charger - 6 Months warranty.

If any manufacturing defect(s) is found in our product, the Company will repair or replace the defective part(s) with new part(s) or equivalent at no cost, provided the Product is within warranty period of 1 year and the malfunction is caused due to faulty material or workmanship during manufacturing. The decision to replace or repair the defective part will rest solely with the Company. We also reserve the right to replace the defective part with parts, similar or different to the defective part, as per the availability of such parts.

TERMS & CONDITIONS

1.	If the product has a quality fault within 15 days of delivery, the part will be repaired or replaced.
2.	The period of assurance shall commence from the day delivery was made to the retail customer, or from the day the retail customer collected the bike from the retailer.
3.	To validate this warranty, the retail customer must register their e-bike within 15 days of purchase.

All parts that have been replaced under warranty must be returned to the Company and will be company's property. Parts replacement will be subjected to below terms & conditions:

-
- The Company or our authorised dealers will repair or replace only the parts that are failing due to faulty material.
 - Only the Company or its authorised dealers can repair, service or assemble/ reassemble Product and it shall be the responsibility of the customer or purchaser to bring the faulty Product to our dealer premises.
 - This warranty does not cover corrosive parts, plastic, PVC and rubber components or the accessories adding to the decorative value of the Product.
 - Photocopy of sales invoice and serial number of the Product has to be shared with the Company.
 - Battery used in Product is a special application battery meant only for electric cycles. Do not use these for any other application or product.
 - The Company reserves the right to change or withdraw any or all terms of the warranty policy without any prior intimation.
 - All Products should be periodically checked as per the recommended service schedule by our authorised dealer for indications of potential failures including cracks, wire damage, corrosion, dents, deformation, paint peeling and any other indications of potential problems, inappropriate use or abuse. These are important safety checks and very important to help prevent accidents, bodily injury to the rider and shortened useful product life cycle of a Product.
 - Since Lithium ion batteries have the tendency to self-degrade, mileage per charge will reduce with ageing.

This warranty is not applicable in any of the following conditions:

- If any repair work is carried out privately or by any Unauthorised dealer or personnel or irregular maintenance.
- Damage resulting from misuse, not maintaining the vehicle or not following the guidelines within our user guide or using the vehicle for any kind of competitive sport.
- Failure to register the e-bike within 15 days of purchase.
- Spare parts and components worn in normal use.
- Any special equipment or accessories added by the customer with an intention to enhance the performance, speed or comfort of the Product, is not included in this warranty. In the event of any such alteration or addition, the warranty will stand null and void.
- If a photocopy of the sales invoice is not received with defective Product, warranty will be counted from date of manufacturing till define time period as above.
- Fading of parts like paint, stickers and plastic parts due to direct exposure of sunlight is not covered under the warranty.

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- This warranty is void in its entirety by any modification of the frame, fork or components. This warranty is expressly limited to the repair or replacement of a defective item and is the sole remedy of warranty. This warranty extends from the date of purchase, only to the owner and is not transferable. Transportation cost and labour charges incurred in the replacement of parts are not covered under this warranty.
 - The Company is not responsible for loss or damage whatsoever (including incidental or consequential damages) arising from use of the Product. Any claims under this warranty must be made through an authorised dealer.
 - The warranty stands null and void if :
 - The serial number /identification code is deleted, defaced, altered, effaced or removed
 - Used for more than permissible load of 110kgs.
 - Used for stunts, competition or jumping, acrobatics, bicycle moto-cross, dirt biking or similar activities as all units are not designed or intended for such purpose or usage
 - Any kind of tampering observed with the parts/Product
 - Modified/altered components for any specific use other than a personal transport
 - Transportation, delivery, labour and handling charges incurred in the replacement of parts are not covered under this warranty, and shall be borne by the customer
 - This warranty is void in its entirety by any modification of the frame, fork or components
 - Resold to any other person/company
 - Damage caused by an accident or malfunction or misuse caused to the Product by the acts of persons, intentional or otherwise, including but not limited to misuse or mishandling, fire or any act of God
 - Nonfunctional parts due to natural wear and tear, ageing, defects resulting from misuse/ improper handling or negligence by the rider or Product is altered by component parts substitution are not covered under the warranty.

This warranty is valid only within the geographical boundaries of the Republic of India. Company reserves the right to change this warranty policy at its sole discretion without any notice. In case of any dispute with the customer, the courts of Mumbai, Maharashtra, India shall have exclusive jurisdiction to settle any dispute.



SHIPPING DAMAGE CLAIMS

Immediately inspect whether the packaging is intact when receiving the goods. If you see obvious damage to the product, you can choose to reject and contact us in time. We will not accept claims for shipping damage later than 24 hours from the receipt of the product.

WARRANTY REGISTRATION



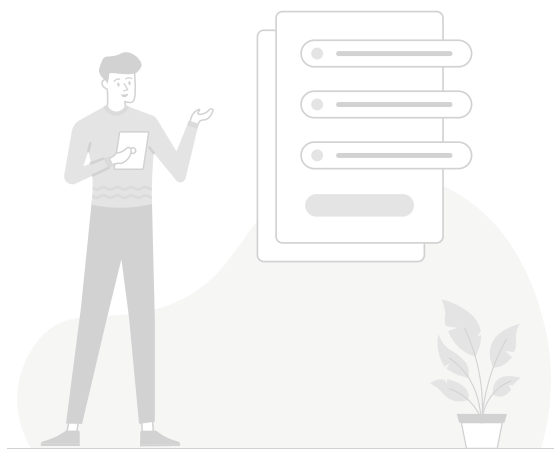
HOW TO REGISTER?

Registering your EMotorad T-Rex Air e-bike for warranty is a simple and essential step to ensure you receive the best support and coverage for your new purchase. Follow these easy steps to complete your warranty registration:

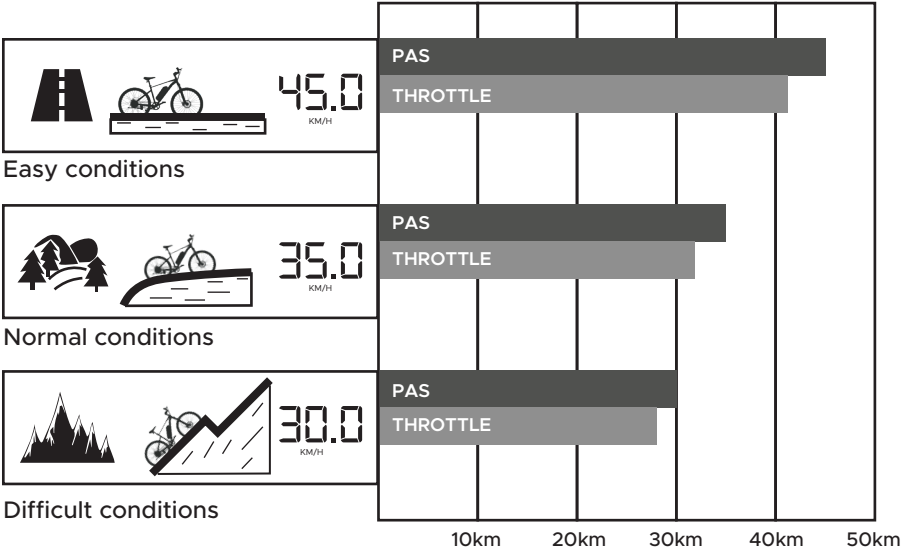
- Find the frame number of your e-bike. It is typically located on the frame, near the crankset or on the rear of the e-bike.
- Ensure you have proof of purchase, such as a receipt or invoice, which includes the date of purchase and the retailer's information.
- Go to the EMotorad official website and navigate to the 'Warranty Registration' section. You can find this under the 'Assurance' section on the website.
- Complete the online registration form with your full name, contact information (email address and phone number), e-bike model and frame number, select source of purchase, invoice number, and upload a copy of your invoice file.
- Double-check all the information you have entered to ensure accuracy. Once you are confident everything is correct, submit the form.
- If you encounter any issues during the registration process, or if you do not receive a confirmation email within a reasonable timeframe, please contact EMotorad customer support at contactus@emotorad.com or call +91 8686050590.

By registering your EMotorad T-Rex Air e-bike, you ensure that you are protected under our warranty policy and can enjoy peace of mind while riding.

Thank you for choosing EMotorad!



E-BIKE RANGE



*The above mentioned range is subject to vary depending on rider weight and other conditions.
**The PAS varies from 1 to 5 levels. At each level the range output will change accordingly.

EM



www.emotorad.com

For General Enquiries
+91 8686050590 | contactus@emotorad.com

For Service Related Queries
+91 8956248161 | service@emotorad.com