MANUAL

MEEPO Go

COMMUTE IN STYLE

READ THE MANUAL CAREFULLY BEFORE YOU RIDE

⚠ ALWAYS WEAR A HELMET

Additional safety gear, like gloves, pads, and long sleeves, are highly recommended.

⚠ YOUR BOARD MAY LOSE POWER AND BRAKES

This can occur due to radio interference, a malfunctioning battery, downhill overcharging of the battery, or other factors. Only ride your Meepo board at speeds and on hills where you don't have to depend on brakes and acceleration.

⚠ BRAKING DOWNHILL WITH A FULL BATTERY WILL CAUSE THE BOARD TO SHUT DOWN

Regenerative braking may overcharge the battery. To prevent this from happening, the remote will warn you by beeping, and disable your braking power. Safely come to a stop before this happens, and ride on flat surfaces or uphill to drain the battery before attempting to ride downhill again.

⚠ WARNING! IN EXPERT AND PRO MODE THE THROTTLEIS EXTREMELY SENSITIVE

Which means the board can accelerate aggressively ,causing you to fall off. Try to start by moving slowly in these modes to ensure safety.

⚠ CARS AND OTHER VEHICLES CAN INJURE YOU

Always be aware of your surroundings when riding in the presence of vehicles. Ride cautiously and assume the vehicles can' t see you. Remember that your board may lose power and brakes at any moment. Whenever you are riding, please be aware of the laws that govern the use of your board on public roads, bike paths, sidewalks, or other places that you may ride.

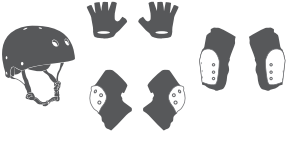
STANCE

Your Meepo board has a lot of power. Follow these tips to ensure a safe riding experience:

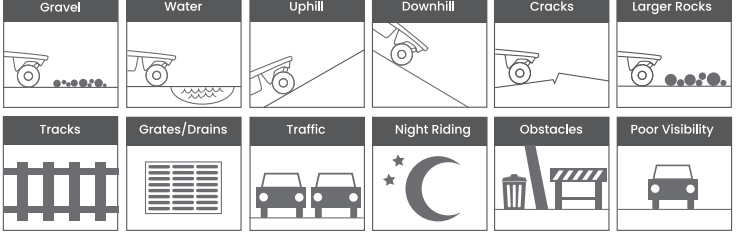
- Move the throttle wheel in small increments.
- Keep a wide stance on the board.
- Keep a low center of gravity.
- Lean forward when accelerating.
- Lean backward when braking.

Get Ready to Ride

- Always wear a helmet.
- Find a flat, paved area with no obstacles for your first ride.
- Read and understand the entire manual.
- For more details, check out our website: www.meepoboard.com.
- Other protective equipment is highly recommended.



AVOID THESE OBJECTS AS THEY CAN MAKE YOU LOSE CONTROL OR CRASH:

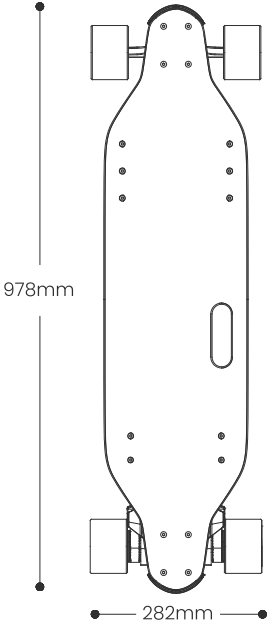


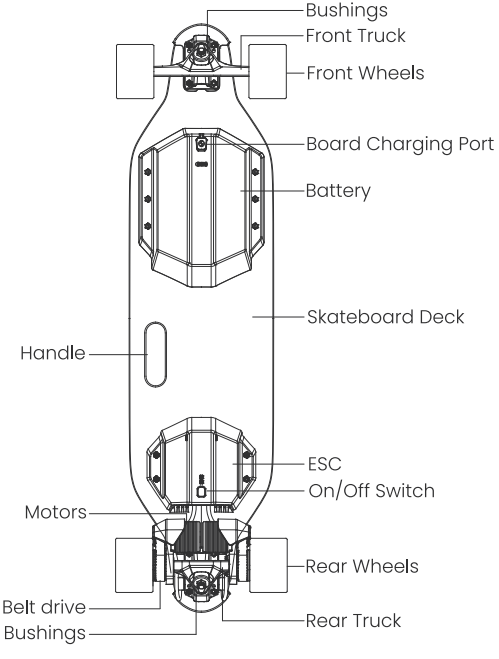
Riding Basics

ARE YOU A “REGULAR” OR “GOOFY” FOOTED RIDER?

Typically, if you kick a ball with your right foot, you are a regular footed rider. However, this is not always the case! Try both stances to see what feels best. If you don’ t know which to choose, one advantage of riding goofy footed is that you have a better view of the traffic.

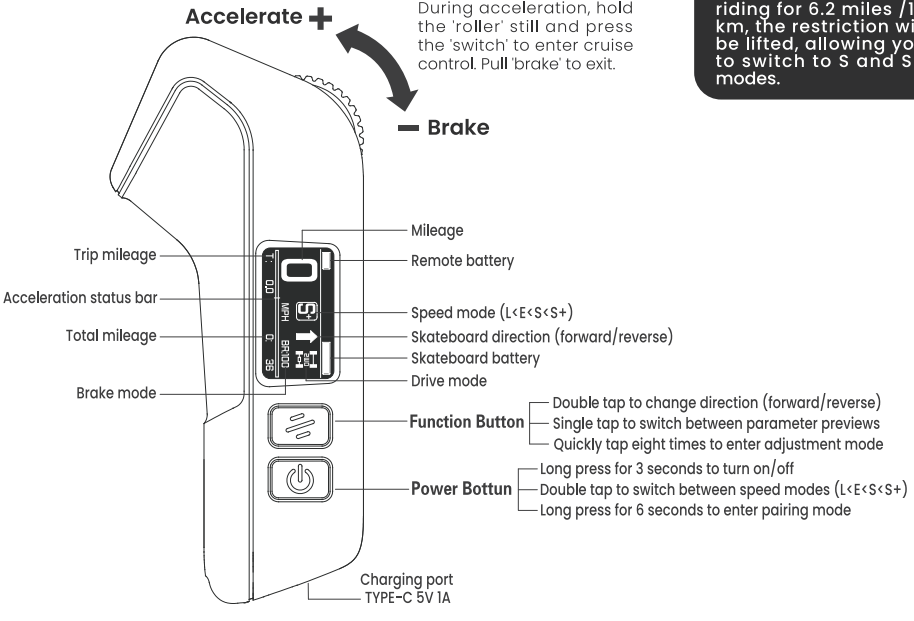
MEEPO Go


978mm
282mm

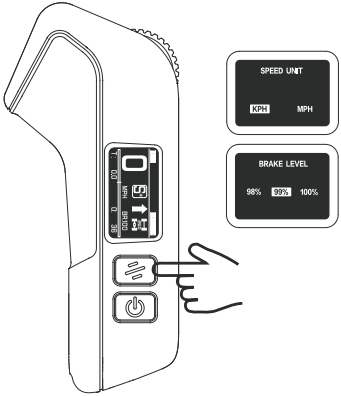

Bushings
Front Truck
Front Wheels
Board Charging Port
Battery
Skateboard Deck
Handle
ESC
On/Off Switch
Motors
Rear Wheels
Belt drive
Bushings
Rear Truck

J6S Remote INSTRUCTION

For your safety, the skateboard is limited to L and E modes . After riding for 6.2 miles /10 km, the restriction will be lifted, allowing you to switch to S and S+ modes.



J6S Remote Adjustable Parameters

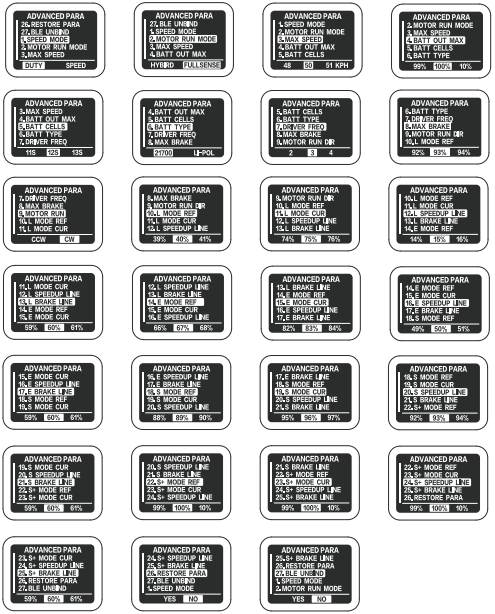


Quickly press 5 times to enter Level 1 adjustment interface

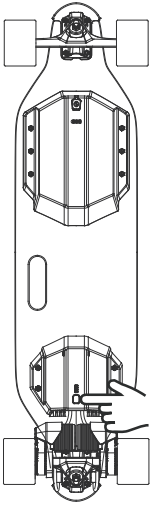
Quickly press 8 times to enter Level 2 adjustment interface

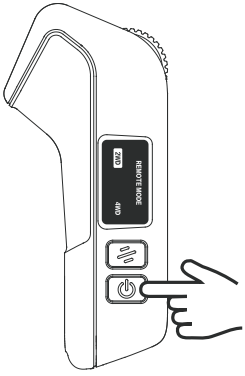
In adjustment mode, the power button is used for confirmation, and the roller is used for page turning

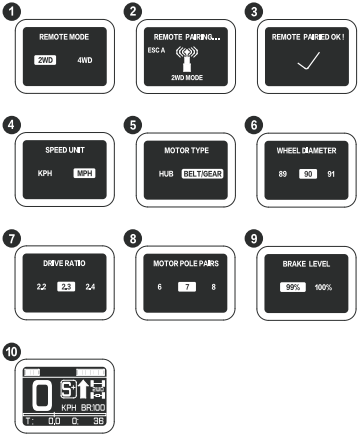
Please note: Restore factory settings if the configuration is incorrect



To Pair With Your Board







Step 1

In the skateboard off state, long press the switch for 6 seconds until the switch indicator light flashes quickly, indicating entry into pairing mode.

Step 2

In the remote off state, long press the switch for 6 seconds until the screen shows the illustrated state, indicating entry into pairing mode.

Step3

fter selecting the corresponding parameters in the illustrated order, pairing is successful.

Product Specifications

- Meepo Go Skateboard: Rated Input: DC 50.4V 2A
  J6S Remote:Rated Input: 5Vdc, 800mA Operating
  Temperature: 0-40°C, 10-90% RH
- The board specifications were obtained under perfect conditions. Each customer will have different conditions that will make the E-Skateboard performance fluctuate from the data we present.

BATTERY SAFETY AND HANDLING INFORMATION

CAUTION

Risk of explosion if battery is replaced by an incorrect type.
Dispose of used batteries according to instructions.

CAUTION

Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage to the Meepo Go skateboard and Meepo J6S remote or other property.

IMPORTANT SAFETY AND HANDLING INFORMATION

Do not attempt to disassemble the product without consulting Meepo. Should your unit need service, contact our Customer Service by sending an email to info@meepoboard.com.

⚠ WARNING! ⚠

This equipment has been tested and complies with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and radiates radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

WARNING:

Whenever riding an electric skateboard, make safety your top priority. Loss of control, collisions, and falls may cause serious injury to you.

WARNING:

Always wear a helmet when riding. Never ride in the rain, or on wet, slippery or uneven surfaces with steep hills, traffic, cracks, train tracks, gravel, rocks or any obstacles that could cause a loss of traction. Avoid night riding in areas with poor visibility or narrow spaces.

WARNING: AVOID WATER!

Riding in wet conditions or through puddles can damage the board's electronics and cause the board to lose power or stop suddenly. Damage to the board due to water exposure is not covered under the warranty.

WARNING: PINCH POINTS

Keep fingers, hair, and clothing away from motors, wheels, and all moving parts.

WARNING: RISK OF ELECTRIC SHOCK!

Do not open or tamper the case or battery with cleaning products, this will void the board's warranty.

⚠ WARNING! ⚠

Changes or modifications to the skateboard unapproved by Meepo may void the user's warranty.

This product is intended to be equipped only with Meepo Monsoon batteries.

Do not drop or throw the battery.

Keep the battery away from kids.

Never expose this product or the battery to any liquids.

Never throw the battery into a fire, it could cause the battery to explode.

Never bring the connector terminals in contact with another metal object, it will short-circuit the battery. Short-circuit could cause personal injury, fires or damage to the battery.

Your device contains an internal rechargeable lithium-ion battery which may present a risk of fire or chemical burn if mistreated. Do not charge or use the unit in a car or places where the temperature surpasses 40°C.

BATTERY CHARGING INFORMATION

The charger supplied with the electric skateboard should be regularly examined for damage to the cord, plug, enclosure, and other parts. In the event of such damage, the skateboard must not be charged until the charger has been repaired or replaced.

CAUTION

Unplug the charger and disconnect it from the skateboard when not in use.

⚠ WARNING! ⚠

WARNING

Power cord is used as a disconnection device. To fully de-energize equipment for service, disconnect the charger power cord.

Stop charging the skateboard and/or remote if charging isn't completed within the specified time.

Stop charging the skateboard and/or remote if the batteries become abnormally hot, show signs of odor, discoloration, deformation, or if abnormal conditions are detected during use, charging, or storage.

Do not charge the skateboard and/or remote if the battery enclosure becomes cracked, swollen, or shows any other signs of damage. Discontinue use immediately and promptly dispose of unit.

PRODUCT AND BATTERY DISPOSAL INFORMATION:

Your device should not be placed in municipal waste. Please check local regulations for proper disposal of electronic products.

If this unit shows any type of damage, such as bulging, swelling, or malformation, discontinue use and immediately contact Customer Service by sending a mail to info@meepoboard.com.

Dispose of used batteries in accordance with the prevailing community regulations that apply to the disposal of batteries.
Never dispose of used batteries with other ordinary solid wastes.
Batteries contain toxic substances.

Warranty And Maintenance

LIMITED WARRANTY

This board is covered by a 365 day manufacturer' s warranty that covers defects in workmanship and material. This does not cover damage caused by abuse, misuse, negligence, accidents, or riding in water.

If the product has a manufacturing defect within 365 days of ship date, contact info@meepoboard.com

Each board was tested for at least 20 miles before shipping it out. So it is normal to spot some dirt or dust on the board, and certain mileage on the remote.

FOR ALL RETURN AND WARRANTY SHIPPING:

Please keep your shipping box. The warranty does not include damage from return shipping with lack of package material.

For any concerns regarding your board, please contact Meepo's customer service by going to www.meepoboard.com or by sending an email to info@meepoboard.com.

MAINTENANCE AFTER WET SURFACES

If you accidentally ride in the rain or on wet surfaces, wipe off all the water on the surface of your board, especially the charging port. Do not charge your board until it is completely dry. Then, run the motors so that the wheels are spinning for 10 minutes in order to dry the inside of the motors and avoid rust.

MAINTENANCE FOR BOARD WHEN NOT BEING USED

Store your board in a dry area. If you are not going to ride your board for a long time, fully charge your board at least once a month to unrecoverable prevent irreversible battery damage.

MEEPO ELECTRIC SKATEBOARD COMPANY

Company address
Room 2015, Trend Centre, 29-31 Cheung Lee Street, Chai Wan, Hong Kong

Online Store
www.meepoboard.com

Customer Service Email Address
info@meepoboard.com

MEEPO skateboard

@MEEPOBOARD | WWW.MEEPOBOARD.COM

MEEPO
skateboard

@MEEPOBOARD | WWW.MEEPOBOARD.COM

FCC Warnning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.