

Techno PRO Electric scooter

USER MANUAL



APP

◆ The related products, power cord and plug pictures and descriptions in this article are for reference only

Packing List

1

Open the package and check to see if the following items are included.

◆ The schematic diagram used in the product information is only for reference. The actual situation of the product may be different from that of the product. The actual situation of the product in the packing box shall prevail.

Electric scooter

Battery Charger

Flathead Screw

Tool kit

USER MANUAL

Quality Certification

Diagram

2



Please take good care of this user manual (keep it as a backup).
Please read the instructions before installing and using the product.

Assembling Your Electric Scooter

3

Unfold the stem and fasten it. Then unfold the kickstand to support the Electric Scooter.

Confirm the power supply interface. Please align the indicator arrows and make a connection.

Install handle with the included hex wrench.

Insert the brake cable into the brake handle. Turn the aluminium fixators so that the brake cable does not fall out .

Learning to Ride

4

1.Wear an approved helmet and other protective gear to minimize any possible injury.

2.Long press to turn on the power supply,Power on the scooter and check the indicator lamp power level. Charge the scooter if the battery level is low.

3.Stand on the footrest with one foot and push off with another foot to start gliding.

4.Put your other foot on the footrest to keep both feet stable. Press the throttle on the right hand to speed up when you are balanced.

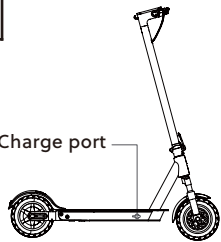
5.Slow down by releasing the throttle; and brake by squeezing the brake lever.

6.To turn, shift your body weight and turn the handle slightly.

Turn to page 3


Charging

5




Charge port


Charging step tips



Open the charge port cover.



Insert the charge plug.

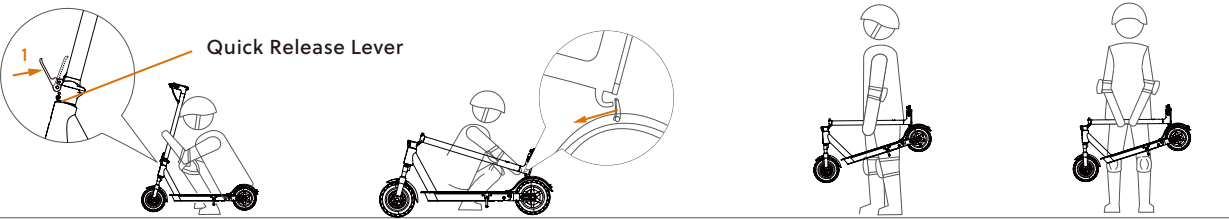


Close the charge port cover when finished.

⚠ WARNING
Do not charge if the charge port or power cord is wet.
Do not charge or use your battery if it is damaged or see trace of water.
Close the charge port cover when not charging.

Folding

6



Quick Release Lever

1.Turn off your Electric scooter. Pull down the safety hook and open the quick release lever.

2.Align the hook and the buckle and hook them.

3.When your Electric scooter is folded up, lift it by the stem to carry.

7 Maintenance

Cleaning and Storage

Use a soft, wet cloth to wipe the mainframe clean. Hard to remove dirt can be scrubbed with a toothbrush and toothpaste, then cleaned with a soft, wet cloth. Scratches on plastic parts can be polished with fine grit abrasive paper.

Do not wash your Electric Scooter with alcohol, gasoline, acetone, or other corrosive/volatile solvents. These substances may damage the appearance and internal structure of your Electric Scooter. Do not wash your Electric Scooter with a power washer or hose.

⚠ WARNING
Make sure the Electric Scooter is powered OFF, the charging cable is unplugged, and the rubber cap on the charge port is tightly sealed before cleaning; otherwise you may damage the electronic components.
Store your Electric Scooter in a cool, dry place. Do not store it outdoors for extended periods of time. Exposure to sunlight and temperature extremes (both hot and cold) will accelerate the aging process of the plastic components and may reduce battery life.

Battery Pack Maintenance

Do not store or charge the battery at temperatures outside the stated limits (see Specifications). Do not puncture the battery. Refer to your local laws and regulations regarding battery recycling and/or disposal.
A well maintained battery can perform well even after many miles of riding. Charge the battery after each ride and avoid draining the battery completely. When used at room temperature (70°F [22°C]) the battery range and performance is at its best; whereas using it at temperatures below 32°F (0°C) can decrease range and performance. Typically, at 14°F (-10°C) range can be half that of the same battery at 70°F (22°C). Battery range will recover when temperature rises.

Typically, a fully charged battery should retain charge for 120-180 days in Standby Mode. A low-power battery should retain charge for 30-60 days in Standby Mode. Remember to charge the battery after each use. Completely draining the battery may cause permanent damage to the battery. Electronics inside the battery record the charge-discharge condition of the battery;

⚠ WARNING
Do not attempt to disassemble the battery. Risk of fire. No user serviceable parts.

Do not ride when the ambient temperature is outside the machine operation temperature (see Specifications) because low/high temperature will limit the maximum power/torque. Doing so could cause personal injury or property damage due to slips or falls.

8 Specifications



	Item	Data
Dimensions	Unfold: Length x Width x Height	115*42*128cm
	Fold: Length x Width x Height	115*42*51cm
	Carton: Length x Width x Height	116*19*58.5cm
Weight	Net	14.5kg
Rider	Payload	120kg
	Recommended Age	16+ years
	Required Height	140+ cm
Machine Parameters	Max. Speed	30km/h
	Range	20-25km
	Max. Slope	25°
	Operating Temperature	-10-45°C
	Tire	8.5 inch Pneumatic rubber tire
Battery	Nominal Voltage	36V
	Max. Charging Voltage	42V
	Nominal Capacity	7.5AH
	Charging Temperature	-10-45°C
Motor	Nominal Power	350W
Features	Shock Absorber	front & rear
	Brake	Rear (disc brake + pedal brake)
	Atmosphere Light	Can't customize colors
	Riding Modes	3 modes

9 Certifications

European Union Compliance Statement Battery recycling information for the European Union



Batteries or packaging for batteries are labeled in accordance with European Directive 2006/66/EC concerning batteries and accumulators and waste batteries and accumulators. The Directive determines the framework for the return and recycling of used batteries and accumulators as applicable throughout the European Union. This label is applied to various batteries to indicate that the battery is not to be thrown away, but rather reclaimed upon end of life per this Directive.
In accordance with the European Directive 2006/66/EC, batteries and accumulators are labeled to indicate that they are to be collected separately and recycled at end of life. The label on the battery may also include a chemical symbol for the metal concerned in the battery (Pb for lead, Hg for mercury, and Cd for cadmium). Users of batteries and accumulators must not dispose of batteries and accumulators as unsorted municipal waste, but use the collection framework available to customers for the return, recycling, and treatment of batteries and accumulators. Customer participation is important to minimize any potential effects of batteries and accumulators on the environment and human health due to the potential presence of hazardous substances.

Restriction of Hazardous Substances Directive (RoHS)

Technozom products sold in the European Union, meet the requirements of Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2").

Radio and Telecommunications Terminal Equipment Directive

