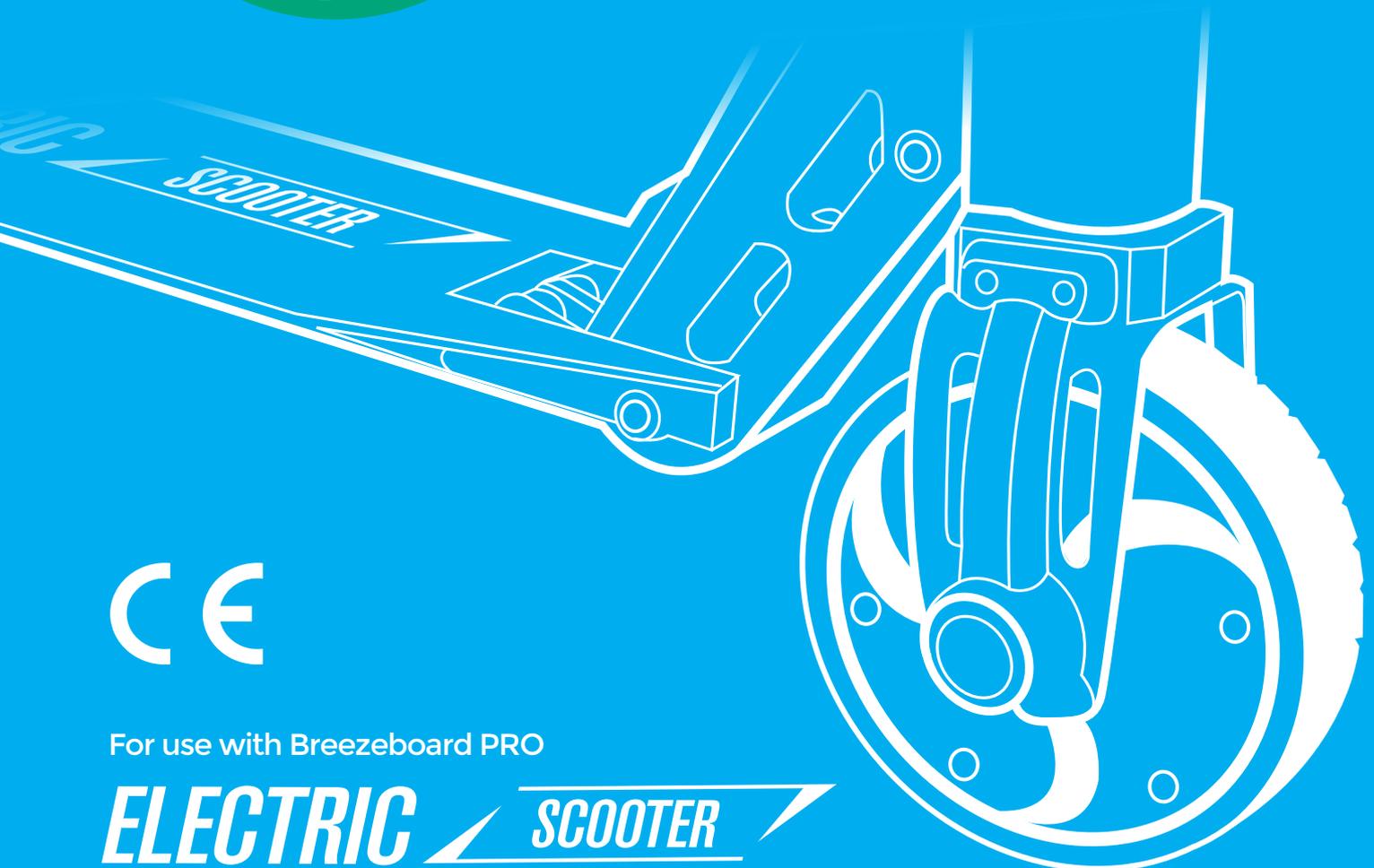


BREEZEBOARD PRO APP available online:



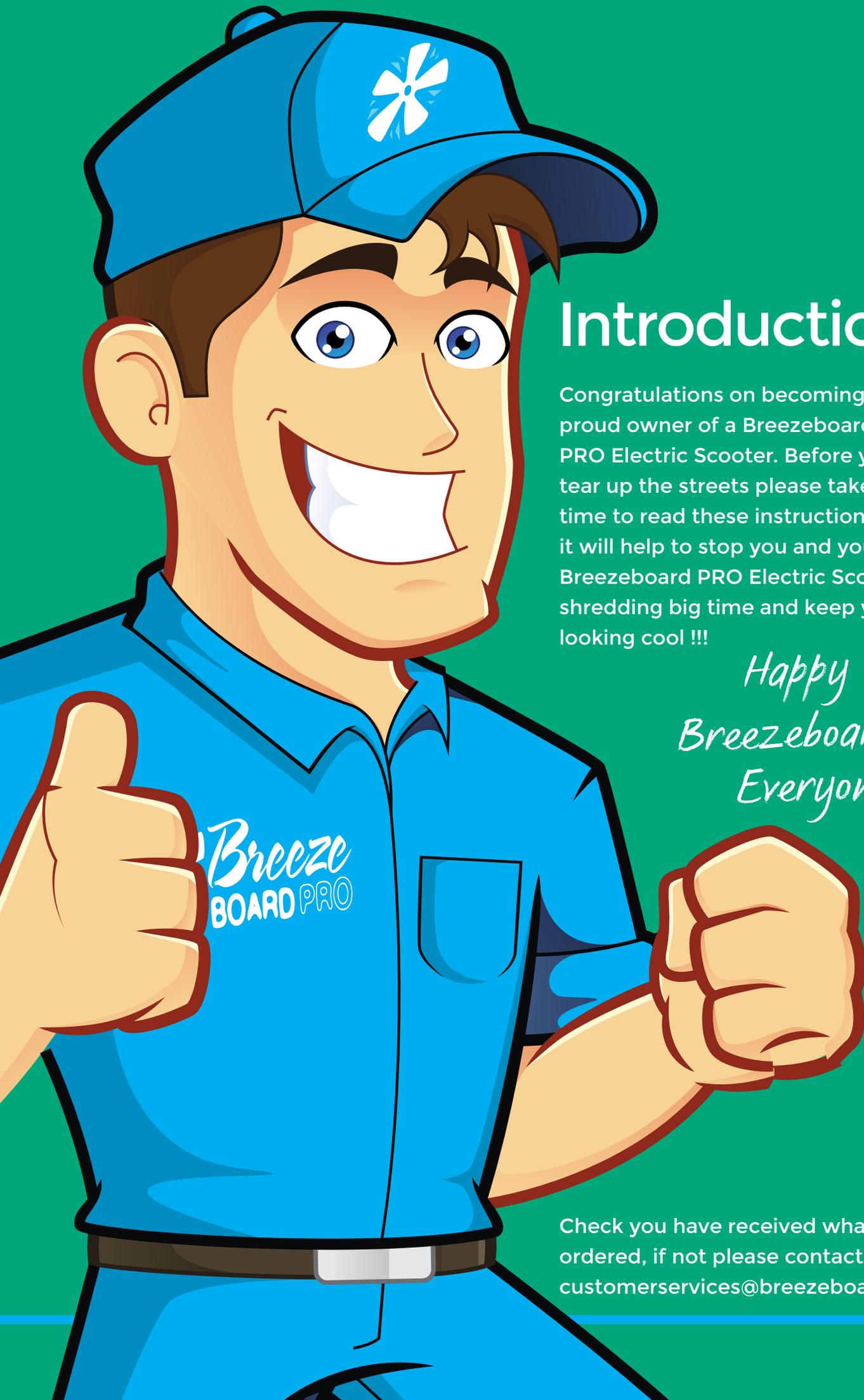
Instruction Manual



For use with Breezeboard PRO

ELECTRIC **SCOOTER**

SC2017/SYM **V1.0**



Introduction

Congratulations on becoming the proud owner of a Breezeboard PRO Electric Scooter. Before you tear up the streets please take the time to read these instructions as it will help to stop you and your Breezeboard PRO Electric Scooter shredding big time and keep you looking cool !!!

*Happy
Breezeboarding
Everyone!*

Check you have received what you ordered, if not please contact us at:
customerservices@breezeboardpro.com

Please Do

- First charge is for 3 hours before your first ride to optimise your battery. (Use the scooter until the scooter indicates it needs charging)
- Charge time thereafter is 2-3 hours each and every time.
- Switch on Breezeboard PRO Scooter with large button on the speedo.
- When your Speedo Indicator lights up and you are in the correct riding position you're now ready to go! Push off and use the Accelerator Paddle.
- Learn to ride in a safe place on flat ground and away from obstacles.
- Step on one foot at a time, try and keep the Scooter level, when learning to ride use riding mode 1. You can increase modes as you get better!
Riding position: Your feet should always be on the foot plate!
- Get off one foot at a time, try and keep the Scooter level and always dismount your Scooter under control and in a safe place.
- Slow down using the electric brake or foot brake and stop completely before getting off the Breezeboard PRO Electric Scooter.
- Ride on even ground and in a safe and responsible manner.
- Be aware of pedestrians, obstacles and uneven ground.
- Keep your Breezeboard PRO Electric Scooter clean, dry and free from debris.
- Be patient and take the time to practice before you ride in a congested environment.
- Be considerate to others when using your Breezeboard PRO Scooter.
- Use our protective equipment, Helmet, Knee & Elbow Pads and Wrist Protectors - you only get one you!!
- Check the bearings and wheels are in good condition before use.
- Ensure brakes are checked prior to use.
- Ensure there is no visible damage on the power cord, chargers and any mechanical damage of the scooter.
- Above all, take your time and **have fun!!!**



Please Dont



- Don't ride through puddles.
- Don't allow untrained riders to ride your Breezeboard PRO Electric Scooter without following our basic steps of how to use Breezeboard PRO Scooter.
- Don't ride in a careless manner as serious injury could occur from misuse or worse you could break your Breezeboard PRO Scooter!
- Don't remove pole cover or attempt to repair your scooter as it will invalidate your 12 month battery warranty with Breezeboard PRO.
- Don't ride on sand or mud, it wont handle and we don't advise it.
- Don't ride at full speed for prolonged periods as this can make it difficult for the Breezeboard PRO Scooter to maintain balance as well as cause unnecessary strain on the Breezeboard PRO Scooter components as well as risk your safety. It is not designed for high speeds. Should you run out of charge you can use the Breezeboard PRO Electric Scooter like any normal manual push scooter, simply push yourself along with one foot.
- **VERY IMPORTANT**
DO NOT LEAVE CHARGING WHEN CHARGER LIGHT GOES GREEN!
PROLONGED CHARGING WILL DAMAGE THE LIFE OF YOUR BATTERY.
PROLONGED CHARGING INVALIDATES BATTERY WARRANTY.
ONLY CHARGE WHILE THIS LIGHT IS RED, 3 HOURS MAXIMUM CHARGING.

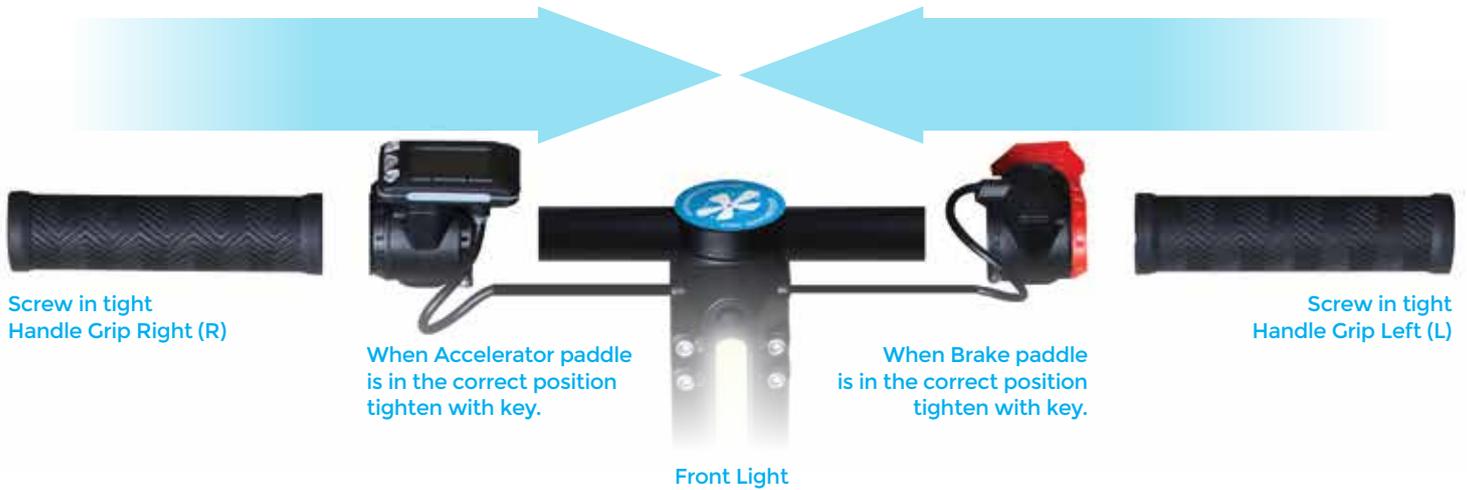
Very Important!

DO NOT USE A THIRD PARTY POWER SUPPLY.



- Avoid pitching or entrapment when using scooter.
- Ensure applicable footwear is worn when using scooter.
- Do not ride scooter in the darkness.
- Warning the mechanism to reduce speed will get hot from continuous use, Do Not Touch after braking.
- No modifications are allowed to void safety and product warranty.

Scooter Assembly



Out of the box you will need to put together the control handle bar. This is a simple process. First add the **Speedo Indicator** to the Right side of the handle bar making sure the **Accelerator Paddle** is in the correct position for your thumb when riding then tighten with key. Then screw in the **Grip Handle Right Bar (R)** tightly.
- This completes the Right side.

Now, add the **Brake Paddle** to the Left side of the handle bar again making sure the Brake Paddle is in the correct position for your thumb when riding, then tighten with key. Then screw in the **Grip Handle Left Bar (L)** tightly.
- This completes the Left side.

When assembly is complete, it should look like this when you look down from the riding position:



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Your Electric Scooter folds and locks in position for handy transportation and storage purposes.



Charging

After assembling the Breezeboard PRO Electric Scooter you will need to charge the scooter for 2-3 hours before using it.



To charge, simply connect the **Mains Plug** to the **Charger** and push the **Charger Pin** into the **Charging Port** and charge your Breezeboard PRO Electric Scooter for 2-3 hours. **DO NOT overcharge your Scooter. Overcharging will decrease your battery performance.**

Power with Control

Handle Bar



Once charged, its time to get accustomed with the simple controls on your Breezeboard PRO Electric Scooter. First, press the large middle ON/OFF button on the **Speedo Indicator**, this button will turn on and turn off your scooter.

The above and below buttons (**Increase Mode** & **Decrease Mode**) change the mode or speed setting of the Scooter, your Scooter has 5 speed modes (1 = slowest upto 5 = fastest). As you get more confident you will be able to progress up to the fastest mode.

Speedo Indicator





ELECTRIC

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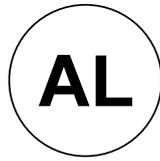
Technical Specification



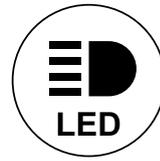
Rugged Tires



Riding Modes



Aluminum



LED Light



Water Resistant

Li-ion battery :	24V, 4.4 AH, 105wh
Motor :	90 to 250w
Distance for full charge :	Approx 10 miles
Charging Temperature :	0°C to 40°C
Charging time :	2 to 3 hours
Input :	DC29.4V-2A
Max speed :	23 km/h
Driving mode :	Five (5) Selective Speed Model
Max load :	100kg
Max climbing Limit :	20°
Storage Temperature :	-10°C to 45°C
Material :	Aluminum
Wheel Size :	5 inch
Product Dimensions :	920*405*1000mm
Net Weight :	9.5kg



powered by
BREEZEBOARD PRO



This appliance can be used by children aged from 14 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Please read our Do's and Don'ts pages. Small children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Breezeboard PRO Electric Scooters are ONLY to be used with the power supply unit provided.

Breezeboard PRO Electric Scooters must only be used at the extra low voltage corresponding to the marking on the product.
DO NOT USE A THIRD PARTY POWER SUPPLY.

Do not charge for more than 3 hours, doing so could harm your battery performance.



CE Marking on a product is a manufacturer's declaration that the product complies with the essential requirements of the relevant European health, safety and environmental protection legislation, in practice by many of the so-called Product Directives.*

*Product Directives contains the "essential requirements" and/or "performance levels" and "Harmonized Standards" to which the products must conform. Harmonized Standards are the technical specifications (European Standards or Harmonization Documents) which are established by several European standards agencies (CEN, CENELEC, etc). CEN stands for European Committee for Standardization. CENELEC stands for European Committee for Electrotechnical Standardization.



The WEEE Directive (Waste from Electrical and Electronic Equipment Directive) 2002/96/EC uses a special logo in addition to the CE logo to show that the equipment should not be disposed of in the normal waste stream.

The purpose of the WEEE Directive is, as a first priority, the prevention of waste electrical and electronic equipment (WEEE), and in addition, the reuse, recycling and other forms of recovery of such wastes so as to reduce the disposal of waste. It also seeks to improve the environmental performance of all operators involved in the life cycle of electrical and electronic equipment, e.g. producers, distributors and consumers and in particular those operators directly involved in the treatment of waste electrical and electronic equipment.



Broken Scooter?

PLEASE CALL THE DOCTOR ON
01925 909140

He will be happy to guide you through any issues, but first, please make sure you have charged your Breezeboard PRO Electric Scooter up fully and have followed instructions in this manual.

RETURNS

What is your returns policy?

If you are unhappy with product, we will allow you to return the item within 30 days, as long as the Electric Scooter is in pristine unused condition! – we have a no quibble 30 day returns policy.

What happens if the Breezeboard PRO breaks?

We warranty the battery and charger for 12 months, due to the nature of the product we can't be held responsible for breakages. If the Breezeboard PRO Electric Scooter breaks, which is very rare indeed, we can fix it for you at our repair centre, but you will be charged accordingly for the parts and labour.

SHIPPING

How long does shipping take?

We find that orders are dispatched within 2 -3 business days. However, if the model is unavailable we will call you to offer an alternative, in exceptional circumstances delivery can take upto 14 days.

Will I be charged for taxes?

No. The taxes are included in your overall cost.

Which company do you use for shipping?

We currently use DPD, Interlink and Yodel for shipping our Breezeboard PRO products.

PAYMENT & WARRANTY

What forms of payments do you accept?

We currently accept payment online via our merchant Klarna, you can contact them at www.klarna.com

What are your warranty terms & conditions?

The battery and charger are guaranteed for a period of 1 year.

WHAT IS THE ADDRESS FOR COMPLAINTS

Please put any complaints in writing, to
Breezeboard PRO Swegway Superstore
Unit 4, within the Chillfactor
Trafford Quays Leisure Village
Trafford Way, Manchester M41 7JA

GOT ANY FURTHER QUESTIONS? Please email us on customerservices@breezeboardpro.com or via our social media channels.

SECURITY INFORMATION

This product was designed and manufactured to ensure your safety.

Before starting to use your scooter ensure you familiarize yourself how to operate it so you can keep your scooter in the best condition. Failure to do so may cause you to crash or lose control.

When you are learning the scooter make sure you are wearing the appropriate protective gear, helmet, knee pads, elbow pads and wrist protectors.

Your scooter is not allowed on motor vehicle lanes.

Children, the elderly and pregnant women should not attempt to use this scooter.

Do not ride the scooter after drinking alcohol or use of drugs.

Do not carry items when riding.

When riding your scooter you should always allow adequate space to any pedestrians and comply with all traffic laws.

Please be alert of things in front of you, maintain balance avoid uneven ground.

In the process of riding, make sure that your feet are always on the scooter.

Only one person at a time may ride the scooter, DO NOT load two people, this will result in damage to the Scooter.

DO NOT start or stop suddenly.

Avoid driving on steep slopes.

Do not ride in dimly lit or dark places.

GENERAL GUIDE

Do not shake the product, to do so will risk damaging the internal components.

Use only parts and accessories (POWER SUPPLY) specified by the Manufacturer.

The illustrations in this manual may differ slightly from the actual product.

SECURITY

To avoid fire or electric shock, do not place the appliance near any objects filled with liquid.

If a heavy object or liquid should fall on the device, have it checked by qualified personnel before continuing to use.

In operation, the surface of the housing gives off heat; therefore do not cover it or put an object on it.

POWER SUPPLY

The supplied power adapter is specific to the product. The use of a different adapter will damage the product or cause accidents and or malfunctions. DO NOT USE A THIRD PARTY POWER SUPPLY.

PRODUCT LOCATION

Keep the Scooter away from any equipment that could interfere such as microwaves or large speakers.

CLEANING

Never open the product to clean otherwise you will invalidate your warranty.

Unplug the product from the wall outlet before cleaning the product.

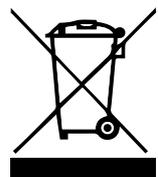
Clean the outside of the product with a soft dry cloth, never use abrasive cloth, scouring powder or solvent such as alcohol or gasoline.

TROUBLESHOOTING

Refer all servicing to qualified personnel. Troubleshooting is necessary if the appliance has been damaged in any way: plug or power cord damaged, liquid spilled on the product, exposure to rain or moisture, malfunctions or dropping of the product or any misuse of any nature.



Download our manual at our website or get our handy app!



www.breezeboardpro.com