

ACTON BLINK® LITE V2 OWNER'S MANUAL

WARNING!

RISK OF DEATH OR SERIOUS INJURY MAY OCCUR
WEAR HELMET AND PROTECTIVE GEAR AT ALL TIMES

Improper use of ACTON Blink® Lite V2 can lead to serious injury or even death due to loss of control, falls and collisions. Please read and follow all instructions in this Owner's Manual prior to using Blink® Lite V2.

DO NOT RETURN TO STORE! PLEASE CONTACT US DIRECTLY FOR
TECHNICAL SUPPORT BY SENDING AN EMAIL TO:
SUPPORT@ACTONGLOBAL.COM

NOTE: Manual illustrations are for demonstration purposes only. Illustrations may not reflect exact appearance of actual product. Specifications are subject to change without notice.

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IMPORTANT



Do not use ACTON BLINK® Lite V2 until you read and thoroughly understand the Owner's Manual. It contains information that is critical to your safety.



ACTON is not liable for any damage or injury caused by unsafe usage or faulty repairs. Any repairs made to this product by unauthorized service technicians are the sole responsibility of the owner.



BLINK® Lite V2 is only for people 14 years of age and older.



Always wear protective gear including knee, elbow, and wrist guards and an approved safety helmet when riding BLINK® Lite V2.



Only use BLINK® Lite V2 on paved surfaces or on gentle slopes. Do not use on dirt, sand, steep slopes, or slippery surfaces. Use caution when going down hill.

I. SAFETY WARNINGS AND CAUTIONS

A. General Disclaimer

Riding ACTON BLINK® Lite V2 can be a dangerous activity. Certain conditions may cause the equipment to fail without fault of the manufacturer. Like other electric transportation products, ACTON BLINK® GO is intended to move and accordingly it is possible for the rider to lose control, fall, collide with other objects, and/or get into dangerous situations that no amount of care, instruction or expertise can completely eliminate. If such things occur you can be seriously injured or die, even when using safety equipment and using other precautions.

RIDE AT YOUR OWN RISK AND USE COMMON SENSE.

This manual contains many warnings and caution concerning the consequences of failing to maintain, inspect or properly use your ACTON BLINK® Lite V2. Because any incident can result in serious injury or even death, we repeat the warning of possible serious injury or death.

WEAR HELMET AND PROTECTIVE GEAR AT ALL TIMES.

B. Age, Weight & Health

ACTON BLINK® Lite V2 is designed for teens and adults. Riders must be 14 years of age or older. Keep ACTON BLINK Lite V2 away from children.

DO NOT EXCEED THE WEIGHT LIMIT OF 180 LBS.

C. Conditions for safe riding

Always check and obey all local law and regulations which may affect the locations where ACTON BLINK® Lite V2 may be used. Ride defensively. Watch out for potential obstacles that could catch your wheels, force you to swerve suddenly, or lose control. Be careful to avoid pedestrians, inline skaters, motor vehicles, other skateboarders, scooters, bikes, children or animals that may enter your path.

Always wear proper protective equipment such as an approved safety helmet (with chin strap securely buckled), wrist guards, elbow pads, and kneepads. A helmet may be legally required by local laws or regulations in your area. A long-sleeved shirt and long pants are recommended. Before riding, be sure to check that all wheels, trucks and the battery case are secured properly.

It is highly recommended that you not ride in the rain. Riding in the rain may shorten the life span of the bearings and motor significantly. If rain cannot be avoided, it is advised to keep riding the board under dry conditions to avoid moisture build up in the motor. Water damage is not covered in warranty.

Riding during the night or in dark areas is not allowed.

D. Battery Handling & Disposal

Your ACTON BLINK® Lite V2 may not have a fully charged battery when first received. Accordingly, you should charge the battery prior to your first use. Battery is best used under optimal conditions: temperature 50-75F (10-24C), absolute humidity 45-85%.



NO RIDING AT/BELOW FREEZING TEMPERATURE

Never store or use the battery in freezing or below freezing temperatures.

Run time up to 45 min;
Recharge time 2 hours for regular charger

Make sure the power switch is turned off whenever the ACTON BLINK® Lite V2 is not in use or it will drain the battery. When the battery is drained, it is very susceptible to damage. When the ACTON BLINK® Lite V2 is not in regular use, recharge the battery at least once a month until normal use is resumed.

Use only the recommended charger and use caution when charging. The charger should be regularly examined for possible damage to the cord, plug, enclosure or other parts. The charger should be operated only by an adult. Do not operate the charger near flammable materials. Unplug the charger and disconnect from ACTON BLINK® Lite V2 when not in use and charging is complete.

E. Radio Interference Precautions

ACTON BLINK® Lite V2 incorporates a sophisticated communication system to ensure connection between the remote controller and the skateboard. The connection could be unstable or lost when the remote controller's battery is low. Stop riding once the remote appears dimmer. Human body could interfere with remote signal as well. Don't put remote in the pocket while riding.

Try to avoid areas with high-power electromagnetic radiating equipment, such as radio towers, powerlines or radar. In some rare cases, connection may also be lost due to unpredictable causes. As a safety precaution, ACTON BLINK® Lite V2 will shut off immediately when the connection is lost. If a loss of connection happens more than once, stop use immediately and avoid using ACTON BLINK® Lite V2 again in such areas.

Please contact ACTON for further assistance.

II. PRODUCT INFORMATION

A. Technical Specification

Deck	26.8 inches long, Canadian Maple
Wheels	70 mm, 78A hardness
Weight	7.8 lbs/3.5 kg
Max Speed	10 mph/16 kmph
Range	5 miles/9 km
Max Incline Rate	11%
Max Rider Weight	180 lbs/85 kg
Power	MAX 250W
Battery Capacity	55.4 Wh
Charging Time	2 hour
Remote Controller	2.4 Ghz Bluetooth

B. Part List

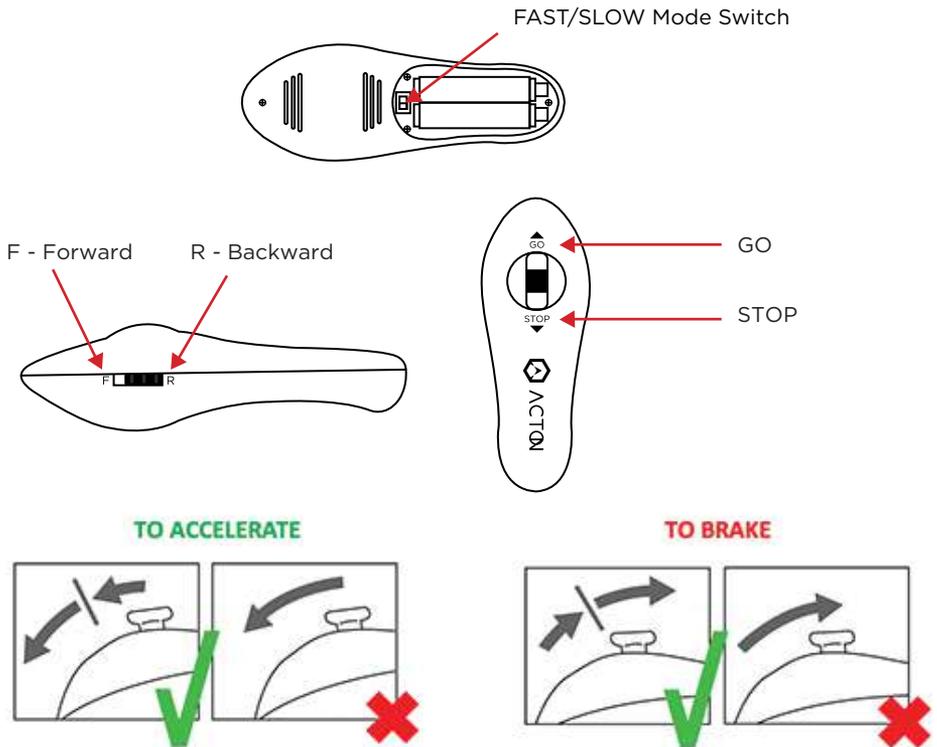
ACTON BLINK® GO electrical skateboard
Remote controller
Skateboard Charger

III. USING ACTON BLINK® Lite V2

A. Riding & Beginner Tips

The following advice is a quick start guide. The remote is provided to control the acceleration of the board for all levels of rider .

Forward/Backward switch is on the left side of the remote. You may also change fast/slow mode through the switch under the back cover.



Also, follow these tips:

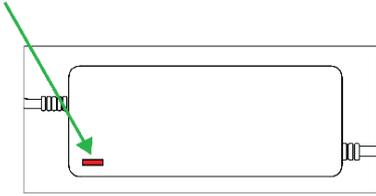
- Start by moving forward as slowly as possible
- Push the throttle in small increments.
- Keep a wide stance on the board
- Lean forward when accelerating.
- While braking, pull the throttle backward gently

B. Low Battery Charging

ALWAYS CHARGE THE BATTERY AFTER IT DRAINS.

The battery must get charged immediately after it drains for long term battery longevity. If the state of charge is allowed to remain below minimum for too long, it may not be able to be recharged.

Red = Charging



Charging the skateboard is indicated by the LED indicator on the charger. The LED will turn from red to green as it finishes charging. The LED will turn off after being charged.

IV. CARE & MAINTENANCE

Other maintenance

Clean the surface of ACTON BLINK® Lite V2 with a damp, but not overly wet, soft cloth only. Store ACTON BLINK® Lite V2 in an indoor and cool environment. Recharge the battery at least once per month and avoid contacting with volatile liquids including Alcohol or strong cleaning agents.

V. TROUBLESHOOTING

If your ACTON BLINK® Lite V2 is not running properly, stop using it immediately. In most cases, turning the skateboard off for 10 seconds and restarting it will solve the issue. If you find other problems or restarting the ACTON BLINK® Lite V2 doesn't resolve the issue, refer to the following chart for common troubleshooting methods. If the problem still exists, please stop using the ACTON BLINK® Lite V2 and contact ACTON.

Symptom	Probable Cause	Solution
Won't turn on	Low Battery	Charge battery for at least 1 hour
Won't go	Bluetooth not connected	Restart the remote and BLINK Lite V2
	Remote lose re-sync	Please refer to resync manual to resync the remote
Won't charge	Charger not connected	Make sure you are using the correct charger and it is properly connected
	Battery depleted	If battery has not been charged for MORE than one month, it may REQUIRE an extra hour before it will recharge
Range too low	Exceed the weight limit	ACTON BLINK Lite V2 is designed for a person who weighs up to 180lbs
	Battery health dropped	May need to replace the battery pack

VI. WARRANTY, DISCLAIMER

Warranty

This warranty is non-transferrable, and applies only to the original purchaser of ACTON products. Your ACTON product has limited coverage for 6 months from the date of purchase by the original purchaser from the ACTON online store or authorized resellers ONLY. A copy of the receipt from the ACTON online store or ACTON authorized reseller must be provided.

Please submit a ticket through website with a copy of the receipt.

ACTON products that have suffered damage stemming from an accident or impact, have been exposed to abuse, and that have visible evidence of damage as a direct result of impact with other objects, or have been exposed to water, negligence (such as, but not limited to leaving batteries discharged for extended periods of time) will NOT be covered.

Parts such as bearings, wheels, tires, grip tape, and bushings are considered consumables and wear under normal conditions. They are not covered by warranty. The use of any alternate charger will void this warranty. Any unauthorized alterations, tampering or repairs are not covered by this warranty.

VII. COPYRIGHT

Please visit www.ACTONglobal.com for the most up-to-date copyright information.

ACTON

Email: info@ACTONglobal.com

Youtube Community: <https://www.youtube.com/user/actonrocketskates>



HOW TO RE-SYNC YOUR REMOTE

BOARD MUST BE POWERED ON THROUGHOUT THE ENTIRE REMOTE PAIRING PROCESS



Step 1: Switch off your remote

Step 2: Put the remote into the (R) reverse position. Open the battery case of the remote and slide the button above the battery to the left position.

Step 3: Turn on your board

Step 4: Use the clip to push the resync button. The blinking light should be off

Step 5: While pulling the joystick back (brake position), switch on the remote and continue holding the brake

Step 6: The remote should be paired with the board once the remote light is flashing blue and the board light is flashing green

The remote is synced with your BLINK Lite V2!