

Final Check

For maximum protection, ensure the helmet is securely fastened and fits snugly on your head. If the helmet can be tilted too far forward or backward, the strap must be adjusted. The helmet should not be positioned too far back, as this leaves the forehead unprotected. Check the adjustments each time the helmet is worn to ensure it always fits snugly.

Caring for your helmet

Clean the headgear using only mild soap and water. The use of solvents, paints, or cleaning solutions can damage the helmet and render it ineffective in the event of an accident.

Keep Helmet Out of Extreme Heat

The helmet will be damaged if exposed to temperatures exceeding 120°F/48°C. Dark vehicles and storage bags can surpass this temperature on very hot days. Signs of heat damage include disfigured areas on the helmet where the texture appears bubbly and uneven. If damaged, the helmet should be replaced immediately.

Important Information

This headgear is designed to absorb the shock from a blow, which can result in partial destruction or damage to the product. Even if such damage is not visible, the helmet should be replaced if it has been involved in a fall that leads to injury.

Be aware that some accidents result in injuries that exceed the protective capabilities of any helmet, including those that meet all standard safety requirements. Depending on the type of impact, even very low speeds can lead to serious head injuries or fatality. Always exercise extreme caution and make sure to read this manual thoroughly.

Warning

This helmet is not intended for, nor will it provide adequate protection if used for motor sports or moped use. No helmet can protect the wearer against all unforeseeable impacts. However, for maximum protection, the helmet must fit well, and all retention straps must be securely fastened. No modifications are allowed except those recommended by the manufacturer. Any modifications not approved by the manufacturer can affect the helmet's protective ability and safety.

www.prosportlights.com

Info@prosportlights.com
Aartrijksesteenweg 20
8490 Jabbeke
BE0766 345 233



**HELMET FOR SPEED PEDELEC,
E-BIKE, E-SCOOTER**

PRO

SPORT LIGHTS

NTA8776

OWNER'S MANUAL



**Scan the QR code for
instructions on how to safely
change your visor.**

Protection

The helmet offers outstanding durability and integrity. However, its protective capabilities may diminish over time due to wear and aging

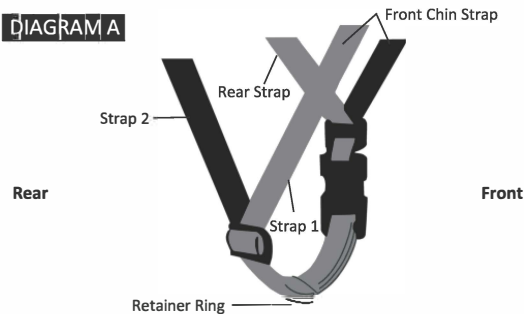
Fitting

The helmet must fit properly to ensure effectiveness. When properly fitted, the helmet will not move back and forth or from side to side while fastened.

Retention System

The helmet features a quick-release buckle for simplicity, allowing it to be buckled and unbuckled without altering the adjustment. The straps must be snug and evenly tensioned. To ensure a proper fit, place the helmet firmly on your head and fasten the buckle. Identify any loose strap and tighten it after removing the helmet. To tighten the chin strap, hold the buckle with one hand and pull the excess strap through. (See Diagram A)

DIAGRAM A



To tighten the rear strap, pull the excess strap from the rear of Strap 2. Hold the helmet with one hand. With the other hand, hold the strap where it passes under your chin, then pull from side to side to balance the lengths of all four straps. (See Diagram B)

The helmet must sit firmly and level on your head. (See Diagram C) To lower the front of the helmet to cover your forehead, tighten the chin strap and loosen the rear strap. To raise the front, loosen the chin strap and tighten the rear strap. To check for proper tension, put on the helmet and fasten the buckle. Open your mouth wide. You should feel the strap pulling against your chin. Then, attempt to pull the helmet off from the front or rear. If the helmet comes off, you need to increase strap tension and evaluate the thickness of the inner pads. The helmet should not roll forward or backward excessively, and it should not be possible to remove the helmet without unfastening the buckle. **NOTE:** Please check the adjustment every time the helmet is worn.

DIAGRAM B

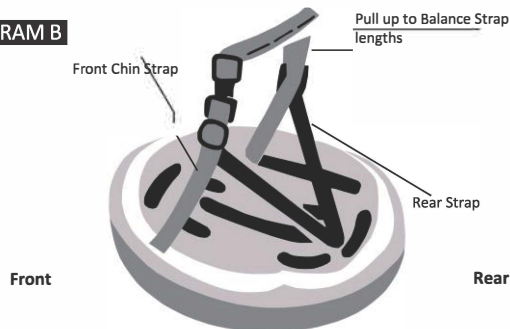
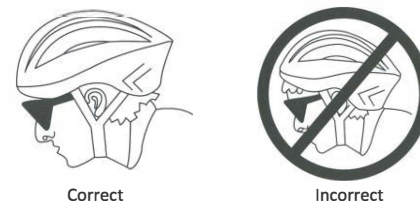





DIAGRAM C



Helmet lights specification	
Lights	LED
Buttons	Power on button 
Charging port	Micro-USB
Battery Capacity	3.7V, 600mAh
Input	DC5V/1A
Charging Time	3H
Battery Capacity	Up to 10H
Light mode	3 Modes
Accessory	Charging Cable (300mm)
How to use the light	Press the power button  to power on the light. While the light is on, briefly press the power button  one time to change the light mode. Briefly press again to turn off the light.