

### Accessories

On VELDT helmets we designed a system with titanium screws and inserts to mount different accessories. Only use original VELDT screw.

Be careful, use only the wrench provided with the helmet to unscrew/screw. As inserts are made of light materials to reduce the weight, their thread could be stripped if not handled with care.

Due to vibrations when riding, please control all screws and retighten them when necessary.

To avoid unpleasant noises, reduce airflow and water coming inside the helmet you should keep screws on when riding, even without accessories.

### Identification

We implanted a passive NFC tag inside your VELDT helmet to facilitate customer follow-up and to better fight counterfeiting.

With your smartphone and any NFC application, you can scan your helmet near the front VELDT logo, and it will return your helmet information.

### Guarantee

VELDT helmets have a five-year guarantee against defects on materials or manufacture. If the product shows visible defects either in the materials or the manufacture during the guarantee period, please contact us by email at [contact@veldt.xyz](mailto:contact@veldt.xyz)

VELDT's liability is limited to the cost of repair and/or the replacement of the item during the guarantee period. We will replace or repair the helmet that is defective due to proper use.

This guarantee is limited to the original purchaser only.

It does not apply 1) if deterioration is not a result of defects in the manufacturing process 2) improper repairs or modifications by the purchaser or a third party 3) inadequate fit 4) if used other than intended 5) if products have an illegible serial number.

### Special orders

You can customize your helmet by choosing from the options available on our online configurator, but if that is not enough, contact us at [contact@veldt.fr](mailto:contact@veldt.fr) to create your own helmet design with us.

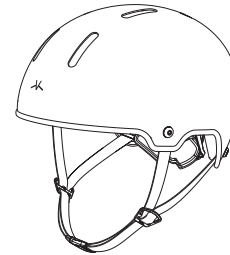


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 **VELDT**  
– Mark 2 –



## USER GUIDE

ENGLISH

Guide available in other languages  
on our website : [www.veldt.fr/guides](http://www.veldt.fr/guides)

## Thank you for purchasing a VELDT helmet.

Our mission is to build the best possible helmet, and we try to use the most advanced materials and technology to protect your head. This helmet is fully handmade. It uses materials of the best quality, carefully handpicked. As light as it comes, its carbon fibre shell is also very protective. The padding is meant to be as durable as it is comfortable.

« *Form follows function* » Every feature on this helmet is a response to a safety or a comfort concern. Slick, light and strong, the VELDT helmet can also be customized from a huge range of colours and patterns.



*No helmet can guarantee absolute safety. Your helmet's function is to reduce the chance or severity of injury in an accident. Some reasonably foreseeable impacts may exceed any helmet's ability to protect against injury. Please bear this in mind and ride safely.*

### Certification

Your VELDT helmet exceeds all requirements of the NTA8776 standard. This helmet has been produced under strict conditions and it has been certified by the authorized organization.

### Usage

This helmet is recommended as protective equipment for bicycle and e-bike riding. It is not suitable for moped, scooter and motorcycle riding.



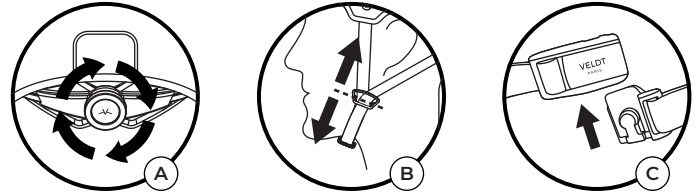
*Please note that it is necessary for children to remove their helmets before entering playgrounds. This helmet should not be used by children while climbing or doing other activities when there is a risk of strangulation/hanging if the child gets trapped with the helmet.*

### Optimum fit

- Please try various sizes for comfort and security, ensuring that the helmet sits horizontally on your head.
- Do not pull the helmet over your forehead, reducing visibility.
- Do not push the helmet towards the back of your head, as this will not protect your forehead. The helmet can only protect your head if it fits correctly.



## Adjustment of the head ring and straps



VELDT helmets are available in 3 sizes (XS-S, M-L and XL-XXL).

Adjusting the helmet to the individual head size can be achieved with the rear wheel fitting systems. (Fig. A)

When wearing the helmet for the first time, please adjust the straps so that they meet tautly and comfortably beneath the ears. The easily adjustable titanium buckles on both sides help you in doing so. (Fig. B)

Make sure the chin-guard, which must be locked before every ride, doesn't lie on the jaw-bone. After adjustment, the overlapping straps can be secured with the strap slip lock. (Fig. C)

### Proper maintenance and care

- Regularly check the helmet for signs of damage.
- Do not alter the specification of this helmet as it will reduce its protective effect.
- Do not apply stickers or paint to the shell as this can be damaging to the materials.
- Do not remodel or misuse the helmet.
- Never expose the helmet to excessive heat. Never expose it to strong sunlight near windows or enclosed areas such as the back shelf of a car.
- Do not use a damaged helmet. A helmet subjected to a severe impact should be discarded and destroyed. Your helmet is constructed so that the energy of a severe impact is absorbed through partial destruction of the shell and/or liner. After such an impact, the structure of the helmet may be damaged and may no longer provide suitable protection. A visual check is not enough to confirm the condition of the protective liner.
- We recommend the use of this helmet for no more than five years after first use, even if the helmet does not appear damaged.
- After a certain period of use, material in contact with your head could be compacted, and the original fit could be affected. You can order padding parts on our website to replace your interior.
- Use a solution of mild soap or detergent and lukewarm water to clean both the inside and outside of your helmet. Rinse well with clean water, and wipe off with the cloth provided. Never use petrol or any other solvents as these can affect the shock absorbing liner and other components. Dry the helmet at room temperature and never expose them to excessive heat. If using spray-on wax or polish, do not spray directly on the helmet, but spray lightly onto the cloth provided and apply to the helmet with this cloth only to avoid scratches.
- Only use original spare parts.