

MY2027

WORKBOOK

Bringing confidence through
innovation, comfort and style.

**Road
MTB
Extreme
TT
Sport
Urban
Kids**

LAZER

About us

Lazer head quarters are based in a hyper-modern office in Mechelen, Belgium where engineers design the most innovative cycling helmets today. With manufacturing facilities in Asia and distribution all over the world, Lazer has come a long way since the Lacroix brothers founded it in 1919. From a cramped workshop in Nivelles, Belgium, where women clustered around sewing machines to make leather caps and gloves for motorcyclists and pilots.

In 1945, the brothers changed the company's name from Les Frères Lacroix to Cross. A few years later, they released the first cycling helmet: a crash hat made of strips of leather that would provide riders with some padding and protection from the road. Polystyrene foam had yet to be invented and hard plastics were just starting to be mass-produced. For the next four decades, leather 'hairnets' based on that original design would be cyclists' head protection of choice, though most still opted to ride bareheaded. That began to change in the 1970s when Belgium and a few other countries began to require those leather hairnets in races. Although these offered minimal impact protection, they were good at preventing head wounds if riders slid across the pavement. Champion cyclist Eddy Merckx wore one during the final stages of his career.

In 1980 the company name was changed once again, from Cross to Lazer. By this time, it was becoming clear that leather hairnets weren't good enough for the speed and hazards of modern professional bike racing. They offered little to no protection from brain injuries.

Soon after he retired from racing, Eddy Merckx approached Lazer to see whether they might be able to apply the technology and knowhow the company had developed in motor sport to create a safer cycling helmet. Together, Lazer and Merckx introduced their first specific hardshell helmet in 1987. It took many of its design cues from motorcycle helmets and even had a fold-down visor.

Lighter, more breathable versions soon followed. Still, most cyclists rode without helmets well into the 1990s. Lazer designers and engineers had settled on the basic model that continues to inspire racing helmets today,

with a lightweight EPS foam liner to absorb impacts, a hard plastic shell that will slide across the road in the event of a crash, and plenty of vents for airflow.

Lab tests confirmed that these models drastically reduced the risk of head injuries. Still, they offended traditional sensibilities. When Johan Museeuw won Paris-Roubaix in 2000, he rode the whole race with a Lazer helmet, but took it off right before he entered the finishing velodrome to avoid being seen with it on in the photograph of his victory.

The next generation had no such qualms. For them, riding a race such as Roubaix without a helmet was unimaginable. For a rider such as Tom Boonen, who never raced without one, the question was not whether to wear a helmet but how to make helmets that would provide even more performance benefits. That was a challenge that Lazer gladly took on.

Improved ventilation and airflow to keep the rider's head cool. Reduce the overall weight so that it's hardly noticeable to wear. Comfortable fit systems that are quick and easy to adjust. Innovative accessories that add performance. A revolutionary new system that improves ventilation, reduces weight, improves comfort, and reduces plastic material used in construction while still delivering top-rating protection.

A century on, the Lacroix brothers certainly would have been proud of all the important races that riders have won while wearing Lazer helmets. They would have been even prouder to know of all of the lives that Lazer helmets have helped protect.

Mission

To contribute to a society where all cyclists can enjoy riding in safety.

Vision

Bringing confidence through innovation, comfort and style.





**Ingenuity Built-In.
Not Added On.**

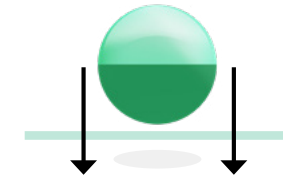
How it works?

What happens when you crash?

We'll spare you the biology lesson but here's the important part: in every cycling crash that involves head impact, both direct acceleration and rotational movement of the brain occurs.

Direct Impact

When a cyclist falls straight onto a hard surface.



Rotational Impact

When a cyclist falls at an angle when moving.



How does KinetiCore work?

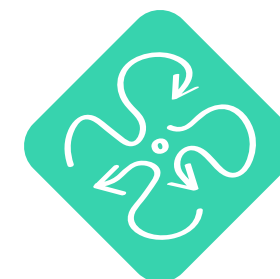
We created KinetiCore, a series of tiny blocks which we call Controlled Crumple Zones, to protect your head in the event of a crash, redirecting negative energy away from your brain and into the helmet.



Benefits for the user?



**Improved
protection**



**Increased
ventilation**



Lightweight



**Reduced
plastics**

Did you know?

- 🔹 Lazer has been working on this technology for over 12 years.
- 🔹 There is no hair pinching or squeaky noises with the technology.
- 🔹 You can spot damage to the EPS blocks more easily, indicating when to replace it.
- 🔹 Lazer KinetiCore was on the heads of Team Jumbo Visma while they clinched the 3 Grand Tours in 2023.
- 🔹 Lazer's design team took inspiration from 'crumple zones' in aeroplane and car engineering.
- 🔹 Lazer worked with the University of Bern, the University of Ghent and University College London, as well as Stockholm's Royal Institute of Technology.

Road



Vento 2.0 KinetiCore



Z1 KinetiCore



Sphere KinetiCore



Blade KinetiCore



Tonic KinetiCore



Tempo KinetiCore

Vento 2.0 KinetiCore^{NEW}

Engineered for speed

Vento 2.0 KinetiCore is built for riders who don't just chase speed - they live in it. Its sculpted aero shape cuts through the wind with effortless efficiency, helping you hold higher speeds with less wasted energy. Every contour, every vent, every detail is crafted to help you go faster, whether you're charging off the front, pushing toward a new personal best, or battling your rivals on race day.

270g M CE (preliminary) | Oval & round fit
S: 52-56cm, M: 55-59cm, L: 58-61cm



Matte Black



Aurora White



Matte Deep Grey



Aurora Blue



Aurora Pink



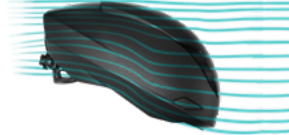
Increased protection with DualCore technology

The advanced version of KinetiCore, for more demanding rides. Two different density EPS layers form one helmet. The soft low density layer sits close to the head, protecting you against rotational impact. The hard high density later sits further away from the brain ready to absorb direct impact.



Aerodock

Aerodock are two vents that stay sealed for maximum aero efficiency, only opening when you slide your eyewear into place. It gives you a clean, fast surface in every moment you're not using glasses and securely holds them when you are.



Increased aerodynamic performance

The Vento 2.0 KinetiCore is wind tunnel tested and delivers a measurable aerodynamic advantage, saving up to 7 watts compared to the previous Vento KinetiCore model. Its refined design, shaped by insights from the professional peloton, cuts cleanly through the wind and turns every marginal gain into a meaningful advantage.



Refined strap design with strap divider

An innovative strap divider allows horizontal adjustment for a more precise fit. This keeps the straps consistently positioned for stable, all-ride comfort.



Tailored fit

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



POLYGIENE

Polygiene StayFresh™ padding

The helmet's padding is treated with Polygiene StayFresh™, inhibiting bacterial odors 24/7 to keep it hygienic and fresh.



Increased rotational impact protection with KinetiCore.

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

Z1 KinetiCore

The one

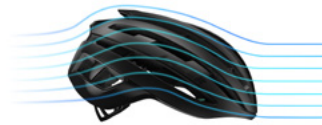
Z1 KinetiCore has been engineered to be both lightweight and allow excellent ventilation, as well as to provide high levels of safety.

Taking the iconic Z1 as a starting point, worn by famous athletes such as Andre Greipel on the Champs Elysees, we kept everything that it was doing right and did it even better by integrating Lazer's patented KinetiCore protection technology. Resulting in a helmet with rotational impact protection built-in weighing in at only 220g M CE.

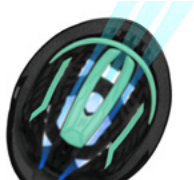
220g M CE | Oval fit & Round fit
S: 52-56cm, M: 55-59cm, L: 58-61cm



A featherweight
A helmet with rotational impact protection built-in weighing in at only 220g, size M.



Best in class ventilation
Strategically placed vents result in 103.0% cooling efficiency while keeping aerodynamics in mind.



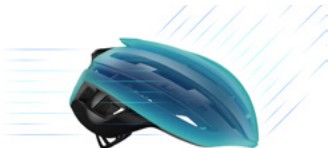
Floating headband
The floating headband aids ventilation, helping you stay cool when you're working up a sweat. It's lightweight and ensures a comfortable fit in the front of the helmet.



Eyewear friendly
Eyewear can easily be docked in specific slots of the helmet. The updated shorter head basket ensures better fitment of the temples.



Effortless straps
Less materials used, less weight, less plastics. Enjoy a comfortable fit with the antibacterial & recycled stitched straps featuring the Polygiene Biostatic™ Stays Fresh technology.



Lazer Aeroshell compatible
Pop on the Lazer Aeroshell and protect your head from rain, snow or mud. The Aeroshell can also be used to close the front and side vents for an aerodynamic advantage. The Aeroshell comes in S/M/L sizes.



POLYGIENE

Polygiene StayFresh™ padding
The antibacterial textile technology stops the growth of odor-causing bacteria, stopping smells at the source even with sweat and humidity.



LED light compatible
Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Increased rotational impact protection with KinetiCore.
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

NEW



Pistachio

NEW



Matte Cobalt Blue

NEW



Clay

NEW



Pop Pink

NEW



Matte Color Frenzy



Matte Full White



Matte Black



Harbor Grey



Flash Orange

Sphere KinetiCore

Confidence in every curve

The multi-purpose Sphere KinetiCore balances aerodynamic looks and comfort in a lightweight helmet. Its slim profile and closed-off design creates a fast look. While the big front vents make sure to keep your head cool.

280g M CE | Oval fit
S: 52-56cm, M: 55-59cm, L: 58-61cm



Eyewear docking
Keep your eyewear safe when you're not wearing them by storing them securely in the helmet's docking system.



LED light compatible
Increase visibility by attaching the Universal Lazer LED at the rear of the helmet via the built-in Direct Mount.



Adjustable fit
The Lazer Advanced TurnSys® system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



No pressure points and more ventilation
The big front vent and floating front headband eliminates pressure points and increases airflow, to keep you more comfortable.



Effortless straps
Less materials used, less weight, less plastics. Enjoy a comfortable fit with the antibacterial, stitched & recycled straps featuring the Polygiene StayFresh™ technology.



POLYGIENE

Polygiene StayFresh™ padding
The antibacterial textile technology stops the growth of odor-causing bacteria, stopping smells at the source even with sweat and humidity.



Increased rotational impact protection with KinetiCore.
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the brain.

NEW



Aurora Pink



Matte Black



Black Red



Electric Blue



Flash Orange



Frozen Violet



Deep Green



Harbor Grey



White Silver



Blade KinetiCore^{NEW}

From road to dust

A helmet made for riders who chase quiet roads, dusty paths, and the feeling of getting wonderfully lost. Blade KinetiCore delivers the comfort and confidence you want. Lightweight, sleek, and ready for long days outside, it keeps you focused on the adventure, not the gear.

250 gr (provisional) | Oval & round fit
S: 52-56cm, M: 55-59cm, L: 58-61cm



Eyewear docking

Keep your eyewear safe when you're not wearing them by storing them securely in the helmet's docking system.



Refined strap design with strap divider

An innovative strap divider allows horizontal adjustment for a more precise fit. This keeps the straps consistently positioned for stable, all-ride comfort.



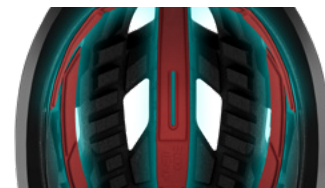
Adjustable fit

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



Sleek design

A sleek, premium finish is achieved using the dual-shell construction as a design element. The helmet's profile is streamlined while a pronounced line where the shells meet adds visual tension for a more aggressive character.



Comfortable to the final stretch

Soft, dense padding delivers lasting comfort from the first hour to the final stretch. While the fit system fine-tunes effortlessly for a smooth, pressure-free feel. Perfect for riders who chase long horizons.



LED light compatible

Increase visibility by attaching the Universal Lazer LED at the rear of the helmet via the built-in Direct Mount.



Increased rotational impact protection with KinetiCore.

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the brain.



Flash Orange



Matte Black



Matte Clay



Matte Cobalt Blue



Matte Deep Grey



Matte Sage Green



White



Tonic KinetiCore

Style and performance

Confidently work up a sweat knowing the lightweight and breathable Tonic KinetiCore will keep you cool with eighteen vents to improve airflow when you're pushing your pace. Once the temperature drops and cold wind is no longer welcome, the winter kit is your best companion to keep you going strong in every season. Add to this the Advanced TurnSys dial system providing vertical adjustability and the exclusive KinetiCore protection technology, and the result is an amazingly well-ventilated, comfortable and lightweight helmet.



240g M CE | Oval & round fit
S: 52-56cm, M: 55-59cm, L: 58-61cm, XL: 61-64cm (only in oval fit)



Easy vertical adjustment

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



Diverse size range

Available in 4 sizes making it easier to find the perfect fit for optimal protection and comfort.



Eyewear friendly

Eyewear can easily be docked in specific slots of the helmet.



LED light compatible

Increase visibility by attaching the Universal Lazer LED at the rear of the helmet via Direct Mount.



Winter kit compatible

Keep warm during colder days with the Winter kit for the Lazer TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

NEW



Matte pistachio

NEW



Matte Clay



Deep Green Flash



Frozen Violet



Matte Tyrian



Latte



Pine Green



White



Matte Black



Titanium



Tempo KinetiCore

Style and performance

The Tempo KinetiCore provides style and performance. One size is all you need with this helmet. The helmet is equipped with the Lazer TurnSys system for an easy to adjust fit while on the move.

260g M CE | Oval & round fit
M-L: 54-61cm



Easy adjustment
The Lazer TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Guaranteed fit
One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks!



LED light compatible
Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via Direct Mount.



Winter kit compatible
Keep warm during colder days with the Winter kit for the Lazer TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Latte



Mulberry



Black



Flash Orange



Red



Pine Green



White



Blue



Flash Yellow



Titanium



MTB



Impala KinetiCore



Jackal KinetiCore



Coyote 2.0 KinetiCore



Lupo KinetiCore



Finch KinetiCore

Impala KinetiCore

Run wild. Ride free.

The open-face Impala KinetiCore gives you everything needed to seek your limits on the most challenging trails. The first Lazer helmet featuring DualCore technology where two EPS layers of different densities provide added protection. This premium helmet is packed with features to prioritize safety and comfort of the user, such as a breakaway visor, built-in breakaway camera mount, and Recco Rescue Technology. This feature-loaded helmet is perfect for those who want to test their limits.



370g M CE | Oval fit
S: 52-56cm, M: 55-59cm, L: 58-61cm



DualCore

Increased protection with DualCore technology

Two different density EPS layers form one helmet. The soft low density layer sits close to the head, protecting you against rotational impact. The hard high density layer sits further away from the brain ready to absorb direct impact.



Adjustable breakaway visor

Visor is easy to move up and down in 3 positions. Designed to snap off in the case of hard impact to protect the rider's neck.



Breakaway Camera Mount

A camera mount is included and integrated in the helmet design. No need for velcro straps. Designed to snap off in the case of impact to reduce rotational impact.



Integrated RECCO Advanced Rescue Technology

Be Searchable. The integrated RECCO reflector and detector makes you searchable to rescuers. No power or activation necessary.



Secure goggle position

Goggle grip reduces risk of goggle slip and blocking visibility.



Eyewear docking & eyewear friendly

Keep your eyewear safe by storing them securely in the eyewear docking.



Easy to operate magnetic buckle

No more fumbling with your helmet buckle while wearing gloves - Lazer's magnetic buckle can be quickly undone with one hand with gloves on.



LED light compatibility

Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Matte Black



Matte White



Matte Black Red



Coral Peach



Matte White Mint



Matte Dark Green Mint



Jackal KinetiCore

Embrace the trails

Push yourself harder and test your riding limits with the Jackal KinetiCore. A helmet that gives you the confidence to tackle technical MTB trails without fear. Supreme ventilation, improved protection and advanced comfort, along with brow vents and an accessory mount, make this a trail rider's dream lid.



340g M CE | Oval fit
S: 52-56cm, M: 55-59cm, L: 58-61cm

NEW



Matte Clay

NEW



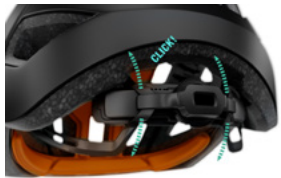
Matte Deep Grey



Matte Full White



Matte Black



Easy vertical adjustment

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



3-position adjustable visor

Visor is easy to move up and down while riding for improved visibility and to make space for your goggles.



High-friction goggle strap grip

Goggle grip reduces risk of goggle slip and blocking visibility.



Eyewear Friendly

Recesses in helmet shape removes the pressure on inside of head caused by the arms of sunglasses.



Easy to operate magnetic buckle

No more fumbling with your helmet buckle while wearing gloves – Lazer's magnetic buckle can be quickly undone with one hand with gloves on.



GoPro mount included & certified

Use the included Action Camera Mount to capture content, create memories.



POLYGIENE



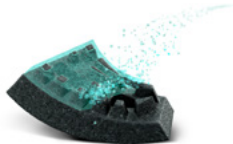
LED light compatible

Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via Direct Mount.



Winter Kit compatible

Keep warm during colder days with the Winter kit for the Lazer TurnSys system. It allows you to use your helmet all year round, with an easy adjustment.



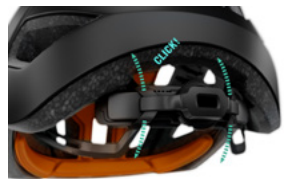
Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

Coyote 2.0 KinetiCore^{NEW}

Own the trail

For riders who live for the flow of technical trails, the Coyote 2.0 KinetiCore keeps you locked in and ready for whatever the terrain throws at you. Its visor and eyewear-friendly design keep your vision clear so you can stay focused on the next line. When the daylight fades, you can keep pushing knowing you'll stay visible all the way home.



Easy adjustment

The Lazer TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Adjustable breakaway visor

Visor is easy to move up and down in 3 positions. Designed to snap off in case of hard impact to protect the neck.



Eyewear Friendly

Recesses in helmet shape removes the pressure on the inside of the head caused by the arms of sunglasses.



Easy to operate magnetic buckle

No more fumbling with your helmet buckle while wearing gloves – Lazer's magnetic buckle can be quickly undone with one hand with gloves on.



LED light compatible

Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Velcro Mount.



NTA 8776

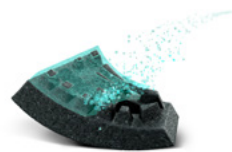
NTA 8776 certified

The Coyote 2.0 KC is NTA 8776 certified, delivering the higher level of protection needed for today's faster e-MTB riding. This certification ensures the helmet can handle greater impacts at elevated speeds.



Winter kit compatible

Keep warm during colder days with the Winter kit for the Lazer TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Matte Anthracite Green



Matte Black



Matte Deep Grey



Matte Energy Orange



Matte Midnight Blue



Matte Meadow Green



Matte White



Matte Sunset



Lupo KinetiCore

Adventure for all

The Lupo KinetiCore is crafted for true trail riding while offering comfort and style. Featuring a great looking integrated visor, well installed brow vents for increased ventilation, deep coverage on the sides for 5-star protection and the Lazer TurnSys system for an easy to adjust fit on the go. Whether you are riding a fast and technical track or having an easy ride with friends, this helmet will ensure a perfect fit during all your riding adventures.



350g (Uni CE) | Oval & round fit
M-L: 55-61cm



Easy adjustment
The Lazer TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Guaranteed fit
One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks!



Eyewear Friendly
Recesses in helmet shape removes the pressure on inside of head caused by the arms of sunglasses.



Effortless straps
Less materials used, less weight, less plastics. Enjoy a comfortable fit with the antibacterial & recycled stitched straps featuring the Polygiene Biostatic™ Stays Fresh technology.



LED light compatible
Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Winter kit compatible
Keep warm during colder days with the Winter kit for the Lazer TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

NEW



Matte Clay

NEW



Matte Wild Green

NEW



Matte Willow Green

NEW



Matte Twilight Blue



Matte White Stone



Matte Blue Celadon



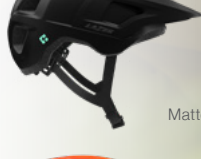
Matte Mint



Matte White



Matte Black



Matte Flash Orange

Finch KinetiCore

Adventure for all

The Finch KinetiCore is blurring the lines between a youth and a adult trail helmets. It's a helmet with professional features such as a stylish integrated visor, well installed brow vents for increased ventilation, deep coverage on the sides for 5-star protection and the Lazer TurnSys system for an easy to adjust fit while you are shredding your way through the trails. This helmet is your perfect buddy to go out on those fast and technical tracks with your friends. Get stoked together!

330g (Uni CE) | Oval fit
S-M: 50-56cm



Easy adjustment
The Lazer TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Guaranteed fit
One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks!



Eyewear Friendly
Recesses in helmet shape removes the pressure on inside of head caused by the arms of sunglasses.



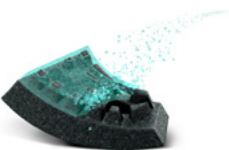
Effortless straps
Less materials used, less weight, less plastics. Enjoy a comfortable fit with the antibacterial & recycled stitched straps featuring the Polygiene Biostatic™ Stays Fresh technology.



LED light compatible
Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Winter kit compatible
Keep warm during colder days with the Winter kit for the Lazer TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

NEW



Matte Dust Clay

NEW



Matte Blue Mountain



Matte White



Matte Taffy Pink



Matte Mint Green



Matte Black



Matte Sedona Red



Extreme



NEW



A-line KinetiCore



Cage KinetiCore



Chase KinetiCore

A-line KinetiCore^{NEW}

Ride your A-line

Designed together with renowned athletes and ambassadors such as Jono Jones for the toughest downhill, freeride and enduro rides. The ASTM certified A-Line KinetiCore meets the highest demand of safety with a secure fit combined with race-ready features. From Rampage to EWS Demand, A-Line KinetiCore has you covered.

790gr | Oval fit
XS: 52-54cm, S: 54-56cm, M: 56-58cm, L: 58-60cm, XL: 60-62cm



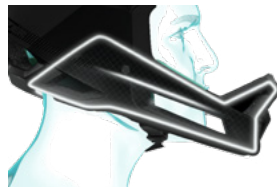
Carbon shell
A carbon fiber outer shell for high impact performance.



Double D ring
Featuring a double D ring to provide a secure fit.



Emergency padding
In case of a crash the cheek pads can be pulled out of the bottom of the helmet without having to remove the helmet first. Creating space to carefully remove the helmet, minimising the need to move the head around too much and cause injuries.



ASTM DH Certified
Officially approved for downhill racing.



Secured visor
The visor allows clear line of sight and is secured with bolts for maximum stability. This reinforcement keeps the visor firmly in place, even on rough terrain, or when attaching a camera.



Under visor camera mount
A camera mount is included and can be added under the visor where enough space is foreseen. An under visor camera keeps the camera from snagging branches, or other obstacles.



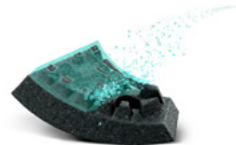
Collarbone protection
A specially designed lower trim enhances collarbone protection, crafted from a softer material than the carbon shell, to absorb impact more effectively in the event of a crash.



Increased protection with DualCore technology
The advanced version of KinetiCore, for more demanding rides. Two different density EPS layers form one helmet. The soft low density layer sits close to the head, protecting you against rotational impact. The hard high density later sits further away from the brain ready to absorb direct impact.



Secure goggle position
Goggle grip reduces risk of goggle slip and blocking visibility.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Carbon Black Gold



Carbon Black



Carbon Red



Cage KinetiCore

Best rated full face protection

The Cage KinetiCore stands for downhill and enduro races and does not compromise. Features like a magnetic buckle, seamless goggle integration and a breakaway visor for increased neck protection will boost your confidence on the track. Ready for extreme fun?



810g M CE | Oval fit
XS: 52-54cm, S: 54-56cm, M: 56-58cm, L: 58-60cm, XL: 60-62cm



Matte Black



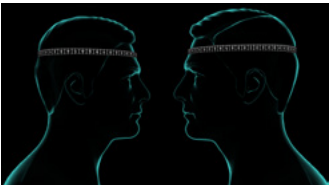
Matte Sand



Matte Twilight



Matte White Black



Diverse size range
Available in 5 sizes making it easier to find the perfect fit for optimal protection and comfort.



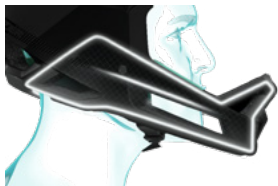
Keep cool and comfortable
Ventilation channels keep you cool and comfortable and reduces chance of overheating.



Secure goggle position
Goggle grip reduces risk of goggle slip and blocking visibility.



Integrated breakaway visor
An integrated breakaway visor is designed to snap off in the case of impact to protect the rider's neck.



ASTM certified
Officially approved for downhill racing.



Easy to operate magnetic buckle
No more fumbling with your helmet buckle while wearing gloves – Lazer's magnetic buckle can be quickly undone with one hand with gloves on.



Multiple pad thicknesses included
With an extra set of cheek pads you can personalize the fit for optimal comfort.



Strong and lightweight
The helmet is made out of a lightweight fibreglass shell with carbon fibre reinforcements and chin bar. The M size only weighs 820g.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

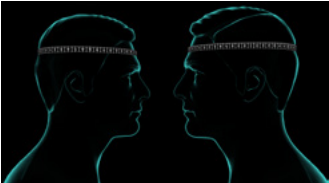


Chase KinetiCore

Chasing down

If you spend your time chasing the most adrenaline inducing descents, the Chase KinetiCore is for you. Built with KinetiCore technology, this helmet protects against direct and rotational impact, and gives you the confidence needed for optimal gravity fueled excitement. Packed with key features such as, a breakaway peak for enhanced neck protection, a flexible front grid to protect the face from splashes and thick padding for a snug and comfortable fit, make this a crucial companion for you next descent.

990 M CE | Oval fit
XS: 52-54cm, S: 54-56cm, M: 56-58cm, L: 58-60cm, XL: 60-62cm



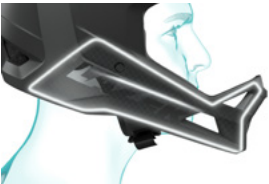
Diverse size range
Available in 5 sizes making it easier to find the perfect fit for optimal protection and comfort.



Secure goggle position
Goggle guider reduces risk of goggle slip and blocking visibility.



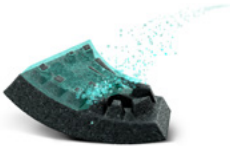
Integrated breakaway visor
An integrated breakaway visor is designed to snap off in the case of impact to protect the rider's neck.



ASTM certified
Officially approved for downhill racing.



Double D ring
Featuring a double D ring to provide a secure fit.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

NEW



Red

NEW



Sunset



Dusty Blue



Moss Green



Matte White Black



Matte Black



TT



#SSEHub



Volante KinetiCore



Victor KinetiCore

Volante KinetiCore

Shaped by air

The Volante KinetiCore is an ultralight time trial helmet designed for the world's fastest cyclists. Tested in wind tunnels to have features that are needed to maximize one's speed on a solo effort. Everything works with and for optimal airflow, literally shaped by air.



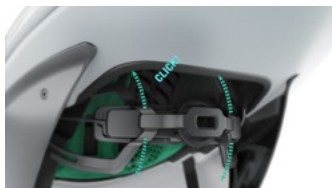
380g (without lens) M CE | Oval fit
S: 52 - 56cm, M: 55 - 59cm



Matte Black Red

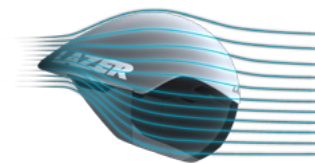


Matte White Silver



Easy vertical adjustment

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



Superior aerodynamic performance

The helmet's long tail is designed and constructed for aerodynamics. Everything works with and for optimal airflow, literally shaped by air.



Optimized visibility

The smoked panoramic lens comes with great features: an anti-scratch film on the outside, an inwards bending to reduce drag and a magnetic attachment for easy adjustment. Popping the lens on or off, just let the magnets do the work.



Eyewear friendly

Recesses in helmet shape removes the pressure on inside of head caused by the arms of sunglasses.



Ponytail friendly

An open space in the tail part provides room to stuff your ponytail.



Stay Fresh

The Polygiene Biostatic™ Stays Fresh padding contains aerated holes, which are strategically placed in front of the vents to allow the air to flow through.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Victor KinetiCore

Fast and agile

Victor KinetiCore features a shorter tail to allow head movement without disrupting your aerodynamic performance. This is accomplished by combining a small, narrow frontal area and a stubby tail at the rear. The integrated smoked panoramic lens features an anti-scratch film, a drag-reducing inward bend, and a magnetic attachment to easily pop it on and off. A spin of the Advanced TurnSys dial locks in a secure fit, while strategically placed Polygiene® padding allows for maximum air flow while you're pushing for your next personal best.



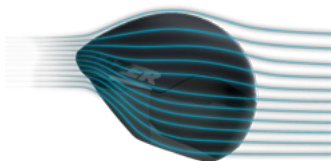
Easy vertical adjustment

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



Eyewear friendly

Recesses in helmet shape removes the pressure on inside of head caused by the arms of sunglasses.



Superior aerodynamic performance

Computer designed, wind tunnel tested and race proven to provide maximum aerodynamic performance.



Natural head movement

A shorter tail with big outlet in the back allows all the benefits of an aero helmet without the discomfort or performance risk of a traditional long tailed helmet design.



Optimized visibility

The smoked panoramic lens comes with great features: an anti-scratch film on the outside, an inwards bending to reduce drag and a magnetic attachment for easy adjustment. Popping the lens on or off, just let the magnets do the work.



POLYGIENE

Stay Fresh

The Polygiene Biostatic™ Stays Fresh padding contains aerated holes, which are strategically placed in front of the vents to allow the air to flow through.

370g (without lens) M CE | Oval fit
S: 52 - 56cm, M: 55 - 59cm



Matte Black



Matte White Silver



Sport



Cerro KinetiCore



Codax KinetiCore



Compact KinetiCore



Cerro KinetiCore

At home wherever the route takes you

Cerro KinetiCore offers the best of both worlds, as this helmet feels right at home both on smooth tarmac roads and off-road into the dirt. Important qualities, such as eyewear docking slots to keep glasses in place on bumpy roads, KinetiCore technology to protect against direct and rotational impact and a magnetic buckle to provide a secure fit. While a small visor combined with an insect net protects riders from rain, gravel, mud, and the sun’s glare. Enjoy the ride, wherever the route takes you!



270g M CE | Oval fit
S: 52-56cm, M: 55-59cm, L: 58-61cm



Easy vertical adjustment

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



Better visibility

A fully integrated visor looks great and keeps sun out of the eyes and off the face.



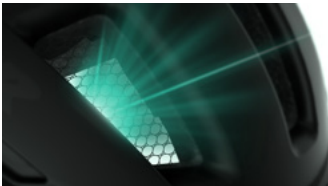
Eyewear friendly

Eyewear can easily be docked in specific slots of the helmet.



Easy to operate magnetic buckle

No more fumbling with your helmet buckle while wearing gloves – Lazer's magnetic buckle can be quickly undone with one hand with gloves on.



No more insects

An insect net stops bugs from flying into the helmet's front vents, minimizing distractions or irritations.



LED light compatible

Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Winter kit compatible

Keep warm during colder days with the Winter Kit for the Lazer Advanced TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

NEW



Matte Shady Pink

NEW



Matte Mauve

NEW



Matte Funk

NEW



Matte Wet Sand



Matte Tyrian



Matte White



Matte Black



Matte Taupe



Codax KinetiCore

Comfort and style

The Codax KinetiCore provides comfort and style. One size is all you need! This helmet includes a visor to keep the sun out of your eyes and it is equipped with the Lazer TurnSys system for an easy to adjust fit while on the move.



270g CE | Oval & round fit
M-L: 54-61cm



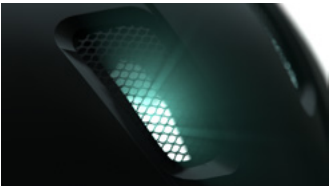
Easy adjustment
The Lazer TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Guaranteed fit
One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks!



Better visibility
A fully integrated visor looks great and keeps sun out of the eyes and off the face.



No more insects
An insect net stops bugs from flying into the helmet's front vents, minimising distractions or irritations.



LED light compatible
Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Winter kit compatible
Keep warm during colder days with the Winter Kit for the Lazer Advanced TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Matte Blue



Matte Red



Mulberry



Matte Full White



Matte Black



Flash Yellow



Ice Grey



Compact KinetiCore NEW

No fuss. Just safety.

A helmet that keeps things simple: safe, comfortable, and ready to ride. The integrated visor keeps the design clean, the fit adjusts in seconds, and built-in KinetiCore technology adds high-level protection. No fuss, just the confidence you need to get on with your day.



290gr | Oval & round fit
M-L: 54-61cm



Integrated visor

The visor is seamlessly built into the shell, giving the helmet a clean look. This integrated design stays stable on every ride and removes the hassle of rattling parts.



Guaranteed fit

One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks.



Winter kit compatible

Keep warm during colder days with the Winter Kit for the Lazer Advanced TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Easy adjustment

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Pistachio



White



Flash Yellow



Wild Green



Matte Black



Matte Clay



Matte Regal Blue



Matte Garnet Red



Flash Orange

Urban



Nova KinetiCore



Next KinetiCore



Verde KinetiCore



Armor KinetiCore



CityZen KinetiCore



Maze KinetiCore

Nova KinetiCore

Choose to be seen

Nova KinetiCore is designed to ensure a safe ride on your e-bike. With its interchangeable 360° SMART LED for visibility from all angles and slider for on demand ventilation, this helmet offers comfortable protection during all weather conditions. The integrated lens provides excellent protection for your eyes while riding and a Winter Kit is included so you can power through the colder days.



580g M 100g LED 50g Winter Kit | Oval fit
S: 52-56cm, M: 55-59cm, L: 58-61cm



Matte Black



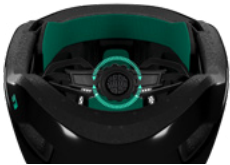
Matte Blue Emerald



Matte Green Emerald



Titanium



Easy fit adjustment.

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



Easy to operate magnetic buckle.

Nova KinetiCore features a fidlock magnetic buckle that makes it super easy to put on and take off the helmet with one hand or with gloves.



Designed to disassemble

Nova KinetiCore is made up of interlocking components by use of the patented Lazer EcoLoc. Its zero-glue construction enables the user to easily disassemble the helmet at the end of its lifecycle.



NTA 8776

Safeguarding during high speeds

Nova KinetiCore is NTA 8776 certified – The safety certification for e-bikes and speed pedelecs. The NTA-certification confirms that Nova KinetiCore has been designed and tested for higher speeds and harder impacts.



Winter kit included

Power through the colder winter days and stay warm with the protective Winter Kit. The Winter Kit is removable and washable to extend fresh use. Available in size S-M and L.



Optimal vision.

The integrated lens provides excellent protection for your eyes against wind, rain, and insects while riding. The movable lens allows you to choose between four positions: all the way up, all the way down or in between the two. All four positions still allows you to use your existing eyewear.



Comfortable protection across all seasons

Comfortable protection during all weather conditions. The top slider gives you the option between an improved airflow for hot days or closed for the winter days.

The ventilation system consists of vents just above the eyes, side, and large vents on the back. Creating internal airflow front-to-back, sucking cold air in and expelling hot air. Cleverly designed without allowing rain to enter.



Panoramic visibility with the 360° SMART LED

A rechargeable 360° SMART LED is included. Ensuring panoramic visibility at drivers eye-level. Choose between 4 light modes that best fit your riding style: Constant/Blinking/Pulsing or Automatic where the light turns on when dark.

All four modes feature an automatic brake light that warns traffic behind you. When you opt for the slider, a Lazer Universal LED can be added to the rear of the helmet.



Effortless straps

Less materials used, less weight, less plastics. Enjoy a comfortable fit with the recycled stitched straps.

Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

Next KinetiCore

Choose to be seen

Next KinetiCore is designed to ensure a safe ride on your e-bike. With its interchangeable 360° LED for visibility from all angles and slider for on demand ventilation, this helmet offers comfortable protection during all weather conditions.



550g M 100g LED 50g Winter Kit | Oval fit
S: 52-56cm, M: 55-59cm, L: 58-61cm



Matte Black



Matte Metallic Blue



Matte Metallic Green



Easy fit adjustment.

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



Easy to operate magnetic buckle

Nex KinetiCore features a fidlock magnetic buckle that makes it super easy to put on and take off the helmet with one hand or with gloves.



Designed to disassemble

Next KinetiCore is made up of interlocking components by use of the patented Lazer EcoLoc. Its zero-glue construction enables the user to easily disassemble the helmet at the end of its lifecycle.



NTA 8776

Safeguarding during high speeds

Next KinetiCore is NTA 8776 certified – The safety certification for e-bikes and speed pedelecs. The NTA-certification confirms that Nex KinetiCore has been designed and tested for higher speeds and harder impacts.



Comfortable protection across all seasons.

Comfortable protection during all weather conditions. The top slider gives you the option between improved airflow for hot days or closed for the winter days. The ventilation system consists of vents just above the eyes, side, and large vents on the back. Creating internal airflow front-to-back, sucking cold air in and expelling hot air. Cleverly designed without allowing rain to enter.



Effortless straps

Less materials used, less weight, less plastics. Enjoy a comfortable fit with the recycled stitched straps.



Winter kit compatible

Comfortable protection during all weather conditions. The top slider gives you the option between improved airflow for hot days or closed for the winter days.

The ventilation system consists of vents just above the eyes, side, and large vents on the back. Creating internal airflow front-to-back, sucking cold air in and expelling hot air. Cleverly designed without allowing rain to enter.



Panoramic visibility with the 360° LED.

A rechargeable 360° SMART LED is included. Ensuring panoramic visibility at drivers eye-level. Choose between 4 light modes that best fit your riding style: Constant/Blinking/Pulsing or Automatic where the light turns on when dark.

All four modes feature an automatic brake light that warns traffic behind you. When you opt for the slider, a Lazer Universal LED can be added to the rear of the helmet.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

Armor KinetiCore^{NEW}

Style in motion

Armor KinetiCore keeps your style in motion with a clean, confident look made for everyday city riding. It feels light, fits naturally into your routine, and delivers the protection you need at higher e-bike speeds so you can move through the day with comfort and ease. All while this helmet is made up of more than 70% recycled materials.

340gr (provisional) | Oval fit
S-M: 50-56cm, M-L: 55-61cm



Matte Black



Aurora White



Matte Dark Wood



Matte Aurora Blue



NTA 8776

Safeguarding during high speeds

NTA 8776 is the Dutch helmet certification for speed pedelec and e-bikes with a maximum speed of 40kph. Helmets that are NTA 8776 compliant have been designed and tested for higher speeds and harder impacts.



Low rear coverage

The lower rear creates a continuous visual line that wraps elegantly around the head, giving the helmet a slimmer profile and riders an added sense of security.



More than 70% recycled materials

Using recycled materials wherever possible, more than 70% of the helmet's weight is made of recycled materials.



Eyewear friendly

Subtle recesses in the helmet design make room for the legs of your (sun-)glasses.



Refined strap design with strap divider

Less materials used, less weight, less plastics. Enjoy a comfortable fit with the recycled stitched straps.



Easy to operate magnetic buckle

No more fumbling with your helmet buckle while wearing gloves – Lazer's magnetic buckle can be quickly undone with one hand with gloves on.



LED light compatible

Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Easy adjustment

The Lazer TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Winter kit compatible

Keep warm during colder days with the Winter Kit for the Lazer TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Verde KinetiCore

Cycle recycled

Meet Verde KinetiCore, a helmet designed with not only the safety of people in mind but also that of our planet. Our flagship model that is completely designed and assembled in Europe is the beginning of Lazer's journey towards a better environment. With an aimed target of more than 70% of materials used being recycled, your next sustainable ride will be taken to the next level with the Verde KinetiCore.



430gr S-M CE, 480gr M-L CE | Oval fit
S-M: 50-56cm, M-L: 55-61cm



Matte White Stone



Matte Sage Green



Matte Lemongrass



Matte Fort Knox



Matte Grey Onyx



Easy adjustment

The Lazer TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Guaranteed fit

One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks!



Effortless straps

Less materials used, less weight, less plastics. Enjoy a comfortable fit with the recycled stitched straps.



Winter kit compatible

Keep warm during colder days with the Winter Kit for the Lazer TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Recycled & recyclable

Our first helmet where an aimed target of more than 70% of materials used are recycled, while also giving you the opportunity to recycle the helmet at the end of its lifecycle. Fully Designed and produced in Europe.



NTA 8776

Safeguarding during high speeds

NTA 8776 is the Dutch helmet certification for speed pedelec and e-bikes with a maximum speed of 40kph. Helmets that are NTA 8776 compliant have been designed and tested for higher speeds and harder impacts.



Rain protected ventilation

Cleverly designed vents to boost ventilation without allowing rain to enter, protecting you and your head against all weather conditions.



ecoLoc

Lazer EcoLoc

With its glue less design, the Lazer EcoLoc is invented to lock your helmet in place. It is a groundbreaking new design feature in our helmet production that enables you to easily disassemble the helmet at the end of its lifecycle making it ready for a circular future. Simply unlock, look for the stamps on the different materials and sort correctly.



LED light compatible

Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



CityZen KinetiCore

Commute with confidence

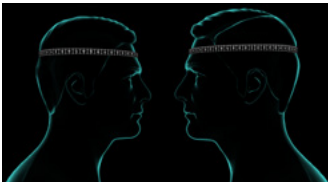
Commute with confidence thanks to CityZen's double layer of the KinetiCore impact protection technology, designed for cyclists who want to feel protected on the city streets. Visibility is upgraded via LED light capability, and Lazer's TurnSys system provides the ultimate tailored fit.

420g M CE | Oval fit
S: 52-56cm, M: 55-59cm, L: 58-61cm, XL: 61-64cm



Easy vertical adjustment

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. The fit system features vertical adjustment as well.



Diverse size range

Available in 4 sizes making it easier to find the perfect fit for optimal protection and comfort.



Tough and durable

Flexible ABS outer shell construction made from the same rugged material as used in police riot shields.



Matte Cotton White



Matte White



Matte Black



Matte Laurel Green



Matte Livid



Flexible impact protection

The front vent and lateral wings of the outer shell are designed to flex and improve protection from rotational and direct impact.



LED light compatible

Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Winter kit compatible

Keep warm during colder days with the Winter kit for the Lazer TurnSys system. It allows you to use your helmet all year round, with an easy adjustment.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Maze KinetiCore

Ride with style

Maze KinetiCore takes inspiration from the traditional low-profile skate helmets. Now, combining modern tech and safety features to give you a safe and trendy urban helmet, perfect for your daily commutes or errands in the city.



420gr M CE | Oval fit
S-M: 50-56cm, M-L: 55-61cm



Easy fit adjustment
The TurnSys fit system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.

ecoloc

Designed to disassemble
Maze KinetiCore consists of interlocking components by use of the patented Lazer EcoLoc. Its zero-glue construction enables the user to easily disassemble the helmet at the end of its lifecycle and sort the different materials correctly at home.



Eyewear friendly.
Subtle recesses in the helmet design make room for the legs of your (sun-)glasses.



Winter Kit compatible
Power through the colder winter days and stay warm with the protective winter kit.



ASTM certified
This helmet is ASTM certified. This standard features a lower test line on the sides and back of the helmet than most other helmet standards.



LED light compatible
Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Effortless straps
Less materials used, less weight, less plastics. Enjoy a comfortable fit with the recycled stitched straps.



Eco-conscious
The various colors of Maze KinetiCore are achieved by injecting color into the helmet shell, eliminating the need for paint. As well as eliminating stickers by ingraining logos in the helmet shell.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

NEW



Matte Orange Rush



Galaxy



Matte Nordic Pink



Matte White



Matte Black



Copper



Matte Violet Fog



Matte White Stone



Matte Meadow Green



Matte Stone Blue



Kids



Gekko KinetiCore



J1 KinetiCore



Maze Jr KinetiCore



Nutz KinetiCore 2.0



Pnut KinetiCore 2.0



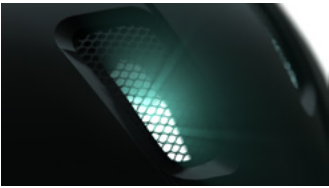
Gekko KinetiCore^{NEW}

Adventure starts here

Gekko KinetiCore supports your child as they explore the world on two wheels, combining comfort with trusted protection that lets you relax while they have fun.



350gr (provisional) | Oval fit
Kids 48-54cm, Kids 50-56cm



No more insects
An insect net stops bugs from flying into the helmet's front vents, minimizing distractions or irritations.



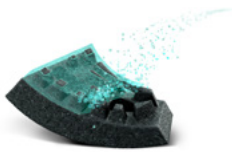
A short visor
A short visor shields your kids' eyes from the sun while keeping their view open and their ride feeling easy and comfortable.



Easy adjustment
The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



No more skin pinch
A cleverly positioned buckle positioned slightly higher rather than under the chin to avoid painful pinches of skin under the chin.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Blue Gekko



Green Gekko



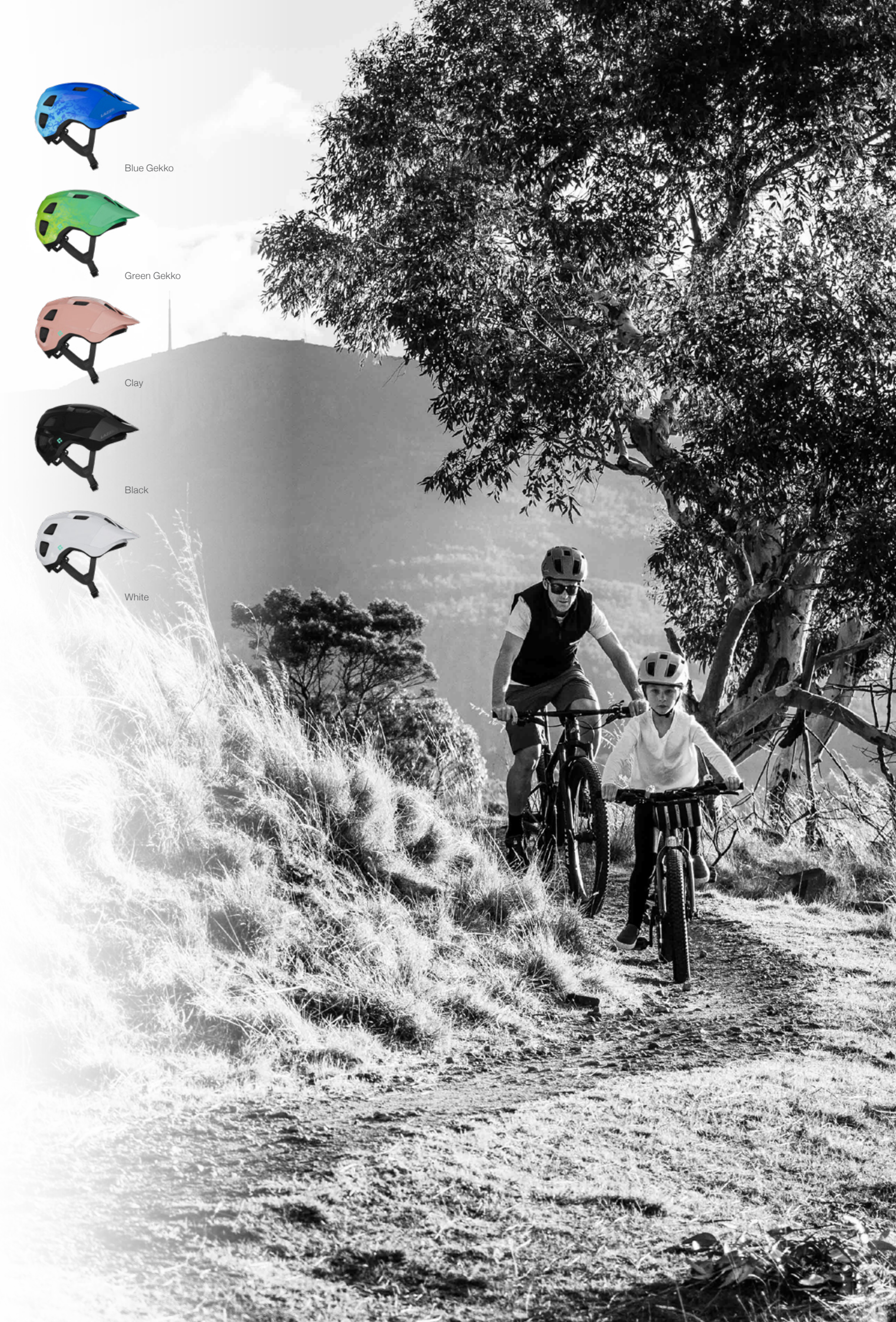
Clay



Black



White



J1 KinetiCore^{NEW}

Ready to roll

A helmet made for kids who can't wait to ride, explore, and push their world a little wider every day. It brings high-level safety, a clean look, and comfort that keeps up with every burst of energy and every new adventure. Light, reliable, and built for everyday fun, the J1 KinetiCore is a dependable companion for kids who are simply ready to roll.



300g (provisional) | Oval fit
Kids 50-56cm



Integrated visor

The visor is seamlessly built into the shell, giving the helmet a clean look. This integrated design stays stable on every ride and removes the hassle of rattling parts.



Guaranteed fit

One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks.



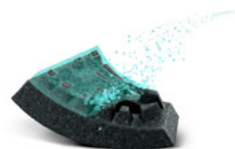
Winter kit compatible

Keep warm during colder days with the Winter Kit for the Lazer Advanced TurnSys systems. It allows you to use your helmet all year round, with an easy adjustment.



Easy adjustment

The Lazer Advanced TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Increased rotational impact protection with KinetiCore

KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Blue Mountain



Mint Green



Black Grey



Pink Clouds



Flames



Maze Jr KinetiCore

For your urban playground

Maze Jr KinetiCore takes inspiration from the traditional low-profile skate helmets. Now, combining modern tech and safety features to give you a safe and trendy urban helmet, perfect for your daily trips.



390g | Oval fit
Kids 50-56cm



Easy fit adjustment
The TurnSys fit system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial.



Designed to disassemble
Maze Jr KinetiCore consists of interlocking components by use of the patented Lazer EcoLoc. Its zero-glue construction enables the user to easily disassemble the helmet at the end of its lifecycle and sort the different materials correctly at home.



Eyewear friendly
Subtle recesses in the helmet design make room for the legs of your (sun-)glasses.



Winter Kit compatible
Power through the colder winter days and stay warm with the protective winter kit.



ASTM certified
This helmet is ASTM certified. This standard features a lower test line on the sides and back of the helmet than most other helmet standards.



LED light compatible
Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet via the Direct Mount.



Effortless straps
Less materials used, less weight, less plastics. Enjoy a comfortable fit with the recycled stitched straps.



Eco-conscious
The various colors of Maze Jr KinetiCore are achieved by injecting color into the helmet shell, eliminating the need for paint. As well as eliminating stickers by ingraining logos in the helmet shell.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

NEW



Matte Sunburst



Matte Nordic Pink



Matte White



Matte Black



Matte Ruby Red



Matte Lime



Matte Dusk Blue



Nutz 2.0 KinetiCore

Protection first

A comfortable and attractive looking helmet for little ones graduating to balance bikes or first pedal bikes.

240g | Oval fit
Kids 50-56cm



Easy fit adjustment
The Lazer TurnSys system provides a tailored fit that's easy to adjust on the move with a simple turn of the dial. While a reflective sticker on the dial makes sure your child is seen.



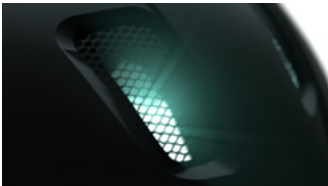
Guaranteed fit
One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks!



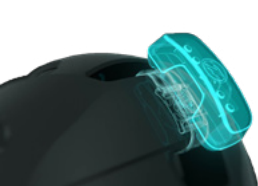
Temple coverage
An extra level of protection across the skull's most sensitive area, boosting safety, comfort and confidence.



No more skin pinch
A cleverly positioned buckle on the child's cheek rather than under the chin to avoid painful pinches of skin under the chin.



No more insects
An insect net stops bugs from flying into the helmet's front vents, minimizing distractions or irritations.



LED light compatible
Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet.



Little Hearts



Steel Blue



Space



Dragons



Flash Yellow



Green Dots



Butterfly



Unicorns



Sparkle



Birds



Leaves



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.

Pnut 2.0 KinetiCore

Protection first

Premium protection for the very youngest of bike riders, the Pnut is designed to protect and provide superior comfort, whether they're travelling in a baby seat, trailer or cargo bike.



240g CE | Oval fit
Kids 46-52cm



Automatic size adjustment
The Lazer KidFit system is an automatic fitting system which provides a secure fit for improved protection and more comfort for your child.



Guaranteed fit
One size fits all. The helmet shell and fit system are designed to accommodate a wide variety of head sizes and shapes without compromising on looks!



Baby seat-ready
The helmet shape is flatter at the back so your child can keep their head up and enjoying the ride.



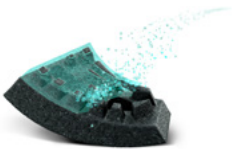
Temple coverage
An extra level of protection across the skull's most sensitive area, boosting safety, comfort and confidence.



No more skin pinch
A cleverly positioned buckle on the child's cheek rather than under the chin to avoid painful pinches of skin under the chin.



No more insects
An insect net stops bugs from flying into the helmet's front vents, minimizing distractions or irritations.



Increased rotational impact protection with KinetiCore
KinetiCore is designed to provide added safety to Lazer helmets. It protects against direct and rotational impact thanks to EPS foam blocks that crumple under impact and absorb the energy that otherwise would have reached the cyclist's brain.



Ocean Life



Mellow Yellow



Oranges



Cool Mint



Flying Rocket



Pink Noise



Sealife



Purple Pony



Shark



Golden Giraffe



Diggers



Lemons



Rainbow



Dinosaurs



Blue Mist



Accessories



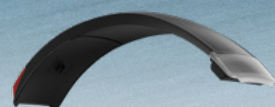
Lazer Aeroshell



**Winter Kit for
Nova and Next
KinetiCore**



**Winter Kit for
TurnSys helmets**



360° Smart Led



Universal Led



Lazer VeloVox



Lazer Aeroshell

**Increased aerodynamic protection,
and complete protection from
the elements.**

The Aeroshell is a patented design which is a plastic cover, designed to fit perfectly over your Lazer helmet. It snaps into place and protects your head from wind, rain and cold while still allowing for some air movement. Additionally the Aeroshell provides a significant increase in Aerodynamic performance once it is installed on the helmet. By closing off the ventilation holes, the amount of aerodynamic drag the helmet creates is greatly reduced, making your road helmet into an aero helmet and resulting in a faster ride.



COMPATIBLE WITH:
Z1 KinetiCore, Sphere KinetiCore

The Aeroshell comes in S/M/L sizes

Benefits

- Increases aerodynamic performance
- Protects from wind and rain
- Can easily be popped on or off the helmet



Winter Kit for Nova and Next KinetiCore

Enable year round use of your helmet

The winter padding for the Urbanize NTA helmet and vent plug kit allows for year-round helmet use. The padding provides additional insulation against cold temperatures while the ear pads cover the ears keeping them protected and warm. Vent plugs prevent cold air from flowing into the helmet. The Winter Kit is compatible with the Urbanize NTA as an accessory.



COMPATIBLE WITH:
Nova KinetiCore, Next KinetiCore

Benefits

- 2x ear warmers: Artificial leather on the outside, fluffy on the inside.
- Block airflow during cold winter months.



Winter Kit for TurnSys helmets

Enable year round use of your helmet

Power through the colder winter days and stay warm with the protective Winter kit for the Lazer TurnSys system and Lazer Advanced TurnSys system. The fleece kit is an added-on accessory and is designed to be easily popped on and off your helmet. It's your companion for those chilly rides in the saddle. Simply take out the KinetiCore padding and insert the Winter kit. The extra padding at the highest point of the kit will secure your comfort.



COMPATIBLE WITH:
Verde KinetiCore, CityZen KinetiCore, Jackal KinetiCore, Coyote KinetiCore, Lupo KinetiCore, Finch KinetiCore, Tonic KinetiCore, Cerro KinetiCore, Codax KinetiCore Tempo KinetiCore

Benefits

- Block airflow during cold winter months.
- Artificial leather lids will keep the fit secure
- Fluffy and pleasant feel on the inside

Winter Kit for TurnSys helmets is compatible with S, M & L sizes.



360° Smart Led

Choose to be seen

A rechargeable 360° SMART LED ensuring panoramic visibility at drivers eye-level. Choose between 4 light modes that best fit your riding style: Constant/Blinking/Pulsing or Automatic where the light turns on when dark.

All four modes feature an automatic brake light that warns traffic behind.



COMPATIBLE WITH:
Nova KinetiCore
Next KinetiCore



Universal Led

Be visible in traffic

Increase safety and visibility by attaching the Universal Lazer LED at the rear of the helmet. The LED can be either directly mounted to compatible Lazer helmets, or via the Velcro strap through the rear vent for a universal fit. The magnetic USB charger prevents the LED from being influenced from water and dirt during those adventurous rides.



Compatible with all helmets
- except the full face.

Benefits

- Weight: 21g
- Brightness: 40 lumen
- Battery type: Rechargeable li-poly battery
- Run time up to 54 hours
- Battery charging time: 2h30
- Battery charging port: Magnetic charging cable



Lazer VeloVox

Listen and be heard.

Open-ear communication
and audio experience



19g per unit
Compatible with most helmets
Fits with any eyewear
IP54 rating - Water resistant



Open-ear design for safety and comfort

Unlike traditional earbuds, which sit in your ear canal, open-ear listening transmits sound through the air eliminating the need to block the ear. This allows you to stay aware of your surroundings increasing safety on the bike. Open-ear design prioritizes comfort for long wear. Lazer PeloTone is designed to fit discretely on the helmet strap without interfering with eyewear. This alleviates pressure inside the ear to stay comfortable all ride long.



Communicate with up to 30 riders

Whilst cycling in a group, communication with each other suffers under loud traffic noise, wind and distance between each other. Lazer PeloTone allows smooth communication with up to 30 riders.



Crystal clear audio with wind and noise cancellation

Wind and noise cancellation technology allows you to listen to crystal clear audio while reaching fast speeds on your bike.



Control through Shimano products

Lazer PeloTone's design allow you to connect the device to Shimano DI2 and E-bike system for easy handling.



Vento 2.0 KinetiCore Helmet Pod

Premium helmet, premium protection

A helmet pod is a protective carrying case designed to keep your helmet safe during transport. Its durable hard shell shields against impacts and scratches, while the soft, cushioned interior absorbs shocks and prevents scuffs. Together, they help your helmet arrive in perfect condition wherever you go.



COMPATIBLE WITH:
Vento 2.0 KinetiCore

A-Line KinetiCore helmet bag

Carry Confidence

The A-Line KinetiCore helmet bag is designed to protect your helmet during transport by keeping it snug and secure, preventing movement that could cause scratches or damage. The soft interior helps cushion the helmet, while additional pockets provide convenient storage for accessories like visors, tools, or small ride essentials.



COMPATIBLE WITH:
All full-face helmets



Road

NEW

Vento 2.0
KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€269,99 / \$299,99



NEW

Blade
KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€99,99 / \$99,99



Z1
KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€249,99 / \$249,99



Tonic
KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€79,99 / \$79,99



NEW

Sphere
KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€149,99 / \$149,99



Tempo
KinetiCore

Unisize: 54-61cm

SRP:
€59,99 / \$59,99



Impala
KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€199,99 / \$199,99



Matte Black



Matte White



Matte Black Red



Coral Peach



Matte White Mint



Matte Dark Green Mint

Jackal
KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€149,99 / \$149,99



Matte Clay



Matte Deep Grey



Matte Full White



Matte Black

Coyote 2.0
KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€109,99 / \$109,99



Matte Anthracite Green



Matte Black



Matte Deep Grey



Matte Energy Orange



Matte Midnight Blue



Matte Meadow Green



Matte White



Matte Sunset

Lupo
KinetiCore

Unisize: 55-61cm

SRP:
€69,99 / \$74,99



Matte Clay



Matte Wild Green



Matte Willow Green



Matte Twilight Blue



Matte White Stone



Matte Blue Celadon



Matte Mint



Matte White



Matte Black



Matte Flash Orange

Finch
KinetiCore

Unisize: 50-56cm

SRP:
€69,99 / \$74,99



Matte Dust Clay



Matte Blue Mountain



Matte White



Matte Taffy Pink



Matte Mint Green



Matte Black

EXTREME

NEW

A-line
KinetiCore

XS: 52-54cm
S: 54-56cm
M: 56-58cm
L: 58-60cm
XL: 60-62cm

SRP:
€499,99 / \$599,99



Carbon Black Gold



Carbon Black



Carbon Red

Cage
KinetiCore

XS: 52-54cm
S: 54-56cm
M: 56-58cm
L: 58-60cm
XL: 60-62cm

SRP:
€279,99 / \$299,99



Matte Black



Matte Sand



Matte Twilight



Matte White Black

NEW

Chase
KinetiCore

XS: 52-54cm
S: 54-56cm
M: 56-58cm
L: 58-60cm
XL: 60-62cm

SRP:
€199,99 / \$199,99



Red



Sunset



Dusty Blue



Moss Green



Matte White Black



Matte Black

TT

Volante
KinetiCore

S: 52 - 56cm
M: 55 - 59cm

SRP:
€379,99 / \$399,99



Matte Black Red



Matte White Silver

Victor
KinetiCore

S: 52 - 56cm
M: 55 - 59cm

SRP:
€349,99 / \$369,99



Matte Black



Matte White Silver

Sport

Cerro KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€99,99 / \$99,99

NEW



Matte Shady Pink

NEW



Matte Mauve

NEW



Matte Funk

NEW



Matte Wet Sand



Matte Tyrian



Matte White



Matte Black



Matte Taupe

Codax KinetiCore

Unisize: 54-61cm

SRP:
€69,99 / \$69,99



Matte Blue



Matte Red



Mulberry



Matte Full White



Matte Black



Flash Yellow



Ice Grey

NEW

Compact KinetiCore

Unisize: 54-61cm

SRP:
€39,99 / \$39,99



Pistachio



White



Flash Yellow



Wild Green



Matte Black



Matte Clay



Matte Regal Blue



Matte Garnet Red



Flash Orange

Urban

Nova KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€249,99 / \$249,99



Matte Black



Matte Blue Emerald



Matte Green Emerald



Titanium

Next KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm

SRP:
€199,99 / \$199,99



Matte Black



Matte Metallic Blue



Matte Metallic Green

NEW

Armor KinetiCore

S-M: 50-56cm
M-L: 55-61cm

SRP:
€99,99 / \$99,99



Matte Black



Aurora White



Matte Dark Wood



Matte Aurora Blue

Verde KinetiCore

Unisize S-M: 50-56cm
Unisize M-L: 55-61cm

SRP:
€99,99 / \$99,99



Matte White Stone



Matte Sage Green



Matte Lemongrass



Matte Fort Knox



Matte Grey Onyx

CityZen KinetiCore

S: 52-56cm
M: 55-59cm
L: 58-61cm
XL: 61-64cm

SRP:
€64,99 / \$64,99



Matte Cotton White



Matte White



Matte Black



Matte Laurel Green



Matte Livid

Urban

Maze KinetiCore

S-M: 50-56cm,
M-L: 55-61cm

NEW
SRP:
€39,99 / \$49,99



Kids

NEW Gekko KinetiCore

Kids 48-54cm
Kids 50-56cm

SRP:
€59,99 / \$59,99



NEW J1 KinetiCore

Kids 50-56cm

SRP:
€49,99 / \$49,99



Kids

Maze Jr KinetiCore

Kids 50-56cm

NEW
SRP:
€39,99 / \$49,99



Nutz 2.0 KinetiCore

Kids 50-56cm

SRP:
€49,99 / \$49,99



Pnut 2.0 KinetiCore

Kids 46-52cm

SRP:
€49,99 / \$49,99



LAZER

KINETICORE 
INTEGRATED ROTATIONAL
IMPACT PROTECTION