

HELMET CATALOG 2018





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TECHNOLOGIES

ROAD

TT/TRI

MTB

EXTREME

URBAN

E-BIKE

SPORT

KIDS

SPONSORING

Lazer's success story

Cycling is almost synonymous with Flanders. The cobbled roads, tight turns and small towns the races take place on are what make it so great. It is here, in the heart of cycling and classic races, that Lazer helmets comes to life.

In 1919 Henri Van Lerberghe won the Tour of Flanders by riding solo from start to finish. Before entering the Velodrome in Gent, he stopped and had a few beers. Afterwards on the podium he encouraged the people to go home, because he was a half day in front of the peloton anyway.

In that same year Lazer was founded, and just like Henri, we are at the front of the race. Leading the industry in innovation, design, safety and technology.

Back when we started helmets were nothing like today, they were leather caps used by men riding steel bikes over the cobbled country roads of Belgium. The difference with the lightweight, adjustable, well ventilated and stylish helmets of today couldn't be bigger.

We carried our heritage from then through the years to create the sophisticated products of today. Our products are the result of almost 100 years of experience, passion and dedication. We are always trying to create the perfect blend of design, comfort, safety and technology.

Currently Lazer designs, manufactures and markets its bicycle-, leisure-, snow helmets and eyewear products in more than 50 countries, over 5 continents.

But we have never forgotten our roots, we still ride our products over cobbled farm roads and just like then, we strive to innovate, improve and create what we ourselves would want to use.

Lazer is passion, performance and the joy of riding.

1919

Creation of the business

1948

Development of the first bicycle helmet

1980

Creation of the commercial name Lazer

1987

First hard shell helmet specific for cycling developed in collaboration with Eddy Merckx

1994

First range of "soft shell" bicycle helmets are developed

2000

The Compact helmet is Lazer's first in-molded helmet

2005

The Genesis, Lazer's new top helmet wins the Eurobike award

2008

The next generation of helmets... the Urbanize is the first fashionable helmet for urban use

2010

The Tardiz is the perfect combination of Aerodynamics and ventilation

2011

The Aeroshell protects you from the elements and gives you an aerodynamic edge

2012

The Armor helmet is urban excellence

2012

Helmets and eyewear should be a marriage, that's why we created the Magneto

2013

The Wasp helmet sets new standards for FAST

2014

The Z1 has it all, lightweight, comfortable, aerodynamic, well ventilated. True racing pedigree

2015

The Genesis LifeBEAM is the first smart helmet with integrated heart rate monitoring

2016

The Revolution helmet replaces the established

2017

The Wasp Air Tri combines fast and cool

2018

Check inside

Award winning Lazer innovations



2000 // Compact // Mountain bike Tip Award



2005 // Genesis // Furobike Award



2008 // O2 // Eurobike award



2010 // Aeroshell // Eurobike Award



2011 // Magneto // Expobici Award



2012 // GoPro Mount // Eurobike Award



2014 // Wasp // Best Innovation Triathlete magazine



2015 // Z1 // TOUR Magazin Best of Rennrad helmet



2016 // Revolution // Single-track Recommended helmet



2016 // Z1 LifeBEAM // Design and innovation Award





Technologies

Innovation is what drives us at Lazer. We think, we design, we fail and we redesign, until we get it right. Throughout the years a lot of ideas have passed through our R&D division and they have led to some of the best performing products out there. We love to break the mold, think out of the box and create something unique. Since 1919 Lazer has pushed the boundaries of design and technology and we will never stop innovating!

ARS® / p.10

Autofit® / p.11

ATS® / p.12

TS+® / p.13

Aeroshell / p.14

Eyewear integration / p.15

MIPS / p.16

LifeBEAM / p.17

Cappuccinolock / p.18

Safety / p.19

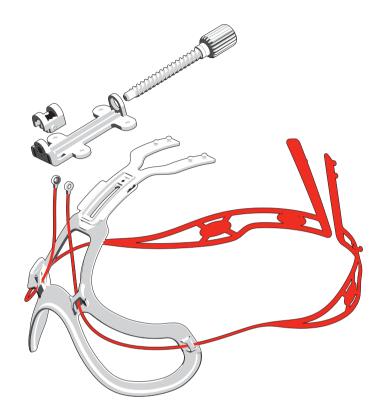
Inclination Sensor / p.20

Mudcap - Aquavent / p.22

Extended technologies / p.23

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ARS® / Advanced Rollsys® System



An update on the original, and award winning, Rollsys® fit system, the ARS® operates in a similar way but provides an even smoother operation and greater size range.

Why is it advanced?

The ARS® is fully integrated into the helmet and is operated by a smooth thumb wheel, situated on top of the helmet, rather than at the back. The system completely surrounds the head and allows for an accurate and progressive peripheral

sizing adjustment. The fit will be symmetrically tightened without any pressure points on the head, providing an extremely comfortable fit.

Besides the comfort, the ARS® is also easy to use and only requires one finger to tighten the helmet. The shape and adjustability of the ARS® basket also mean it grips the back of the head firmly but allows enough space to be ponytail friendly.

In short, the ARS® provides a comfortable and easy to use fit that you can adjust during the ride.

HELMETS

Z1 Blade Magma

Autofit® System / Autofit®



HELMETS

Beam P'Nut Nut'z Based on the incredible Rollsys® system, but even easier to operate, the Autofit® system eliminates any need to manually adjust the helmet retention.

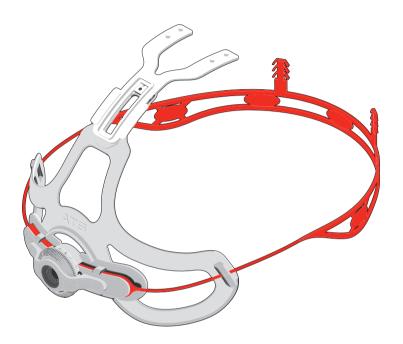
Made for simplicity

As a fully integrated system, totally invisible from the outside of the helmet, the Autofit® system connects the rear basket and the front head belt of the fit system and puts a constant and even tension between these two components. To put the helmet on simply pull the rear basket and the

head belt away from each other, put the helmet on your head and Autofit® system will automatically tighten itself around your head for an optimal fit each and every time! Regardless of head size or shape, Autofit® will adjust automatically to

Autofit® will adjust automatically to provide a secure yet comfortable fit. This easy operation makes it perfect for use in children's helmets. You will save time, energy and frustration while still providing safe and reliable head protection. A comfortable helmet that fits perfectly every time you put it on.

ATS® / Advanced Turnfit System



Updating the classic

The ATS® is a new interpretation of the classic Turnfit system. We have combined the traditional Turnfit dial system with the Rollsys® head basket to create an even more effective fit system. A dial at the back of the helmet now controls a basket that grips a large part of back of the head. A quick turn of the ATS® dial makes sure the basket grips the back of the head for a snug yet comfortable fit that keeps the helmet firmly in place.

HELMETS

Wasp Air
Wasp Air Tri
Revolution
Ultrax+
Revolution FF
Armor DLX
Street+ DLX



HELMETS

Tonic Roller

Next+

Armor

Street+

Cyclone

Motion

J1

Street+ JR

Max+

The TS+® system is a direct relative of the ATS® fit system. It provides the same functionality and comfort but has a different look and feel. The system combines the comfortable cradle of the Rollsys® system with the ease of use from the ATS® fit system.

The dial at the back controls a basket that grips a large portion of the back of the head. A quick turn of the dial makes sure the basket creates a snug, yet comfortable fit that keeps the helmet where it should be. The TS+ ® system is also able to accept an LED light, which mounts onto the dial.

Aeroshell / snap on performance









HELMETS

Z1 Genesis O2 Blade

The Aeroshell is a plastic cover, designed to fit perfectly over specific models of Lazer helmets. The Aeroshell snaps into place and protects the riders head from wind, rain and cold while still allowing for some air movement. The Aeroshell is unique in that it is easily removed from the helmet when riding conditions are such that additional ventilation is desired.

Snap it on when the rain is pouring down and pull it off when the sun starts to shine, the Aeroshell is the perfect tool for every possible condition.

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.

Eyewear integration



A perfect combination

Magneto is an award winning and revolutionary sunglass/helmet interface that offers the user improved comfort and superior fit. We feel that eyewear and helmets should be a perfect marriage, one complementing the other and working together.

That is why we design our helmets and eyewear to work with each other, nowhere is this more obvious than with our Magneto eyewear system. Recognizing that traditional sunglass temples cause trouble for some wearers both in terms of fit, contact with the helmet's fit system and added pressure to the side of the head at the contact points, Lazer has eliminated these temple pieces and replaced them with a clever magnetic attachment system.

The helmet strap features two clips with a small piece of rubber-coated metal at the center and

this allows for an attachment with magnets that are imbedded in two short tabs that connect to the sunglass lens. The result is a secure fit of the lens on the face but with the ability for adjustment both up and down as well as forewards and backwards.

With Magneto in use there is no possibility for interference with the fit system and the side of the head is left unobstructed to keep cool. The absence of temples also results in very little pressure on the user's head which eliminates headaches and fatigue during a long day in the saddle.

To improve the usability there are also MagDocs to store Magneto on the helmet when not wearing it. That way you can clip the eyewear onto the helmet and put them back on when you need them, creating a perfect symbiosis between the helmet and the eyewear.

MIPS / An extra dimension of safety





MIPS or Multi-directional Impact Protection System adds an additional safety aspect to the helmet. It outfits a helmet with a low friction layer that reduces rotational forces in case of a crash. This replicates the brain's own protection system.

How it works

The shell and liner of the helmet are separated by a low friction layer. This means the shell of the helmet can move relative to the liner. In case of an impact the low friction layer will rotate and help to absorb a part of the impact, thereby reducing the rotational forces to the head. MIPS

doesn't interfere with helmets existing protective properties – it only adds an additional way to counter the most common type of impacts and helps protect against the most severe type of brain injuries. Lazer has developed this technology in collaboration with some of the largest universities in Sweden and has tested its efficiency with computer models and real life testing, so you don't have to.

HELMETS

Z1
Blade
Revolution
Magma
Oasiz
Roller
Revolution FF
Beam
Nut'z
P'Nut

Helmet with heart rate monitoring / LifeBEAM





HELMETS

Z1 Blade Wasp Air Wasp Air Tri Revolution Magma Revolution FF Cyclists who want to monitor and improve their performance cannot ignore their heart rate and other vital functions. Personal heart rate provides a window to an individual's fitness and athletic ability.

To do this, Lazer has the perfect solution with the LifeBEAM integration. The LifeBEAM technology is the is the world's first and only device that can be placed in a cycling helmet to continuously measure the rider's heart rate, no chest strap needed. This combination seamlessly pairs to fitness devices and smartphones through ANT+ and Bluetooth 4.0 and displays the rider's real-time heart rate.

This proprietary optical sensor and algorithm were developed, tested, and perfected in the aerospace industry under extreme conditions. As a result, LifeBEAM technology is completely motion resistant, so it can be used on any terrain, even the most intense MTB trails. The device is also truly all-weather, performing well in any condition such as rain, humidity, and extreme hot and cold climates. It provides the perfect solution for women or people who feel constricted by chest straps. You are wearing your helmet anyways, why not use it to keep an eye on your heart rate.

www.lazersport.com/lifebeam

Cappuccinolock® / The game changer



After a long ride a coffee or beer is the perfect way to relax and discuss your performance or the events of that day. But where do you leave that helmet, and how do you secure your bike without carrying a lock everywhere you ride? You can look over your shoulder every five minutes to check if your bike is still there, and your helmet can have a place on the table, but none of those solutions are really ideal. Wouldn't it be great if there was a way to store your helmet and secure your bike safely at the same time?! That problem is now solved with the arrival of the Cappuccinolock.

The Cappuccinolock is a revolutionary way to secure your bike using only your helmet

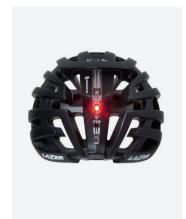
straps. Slide the male part of your buckle into the Cappuccinolock on one side and connect the female part of your buckle on the other side. Twist the numbers to ensure the locking mechanism can't open and relax while you have your coffee.

Use it to secure your helmet, or use your helmet to secure your bike, but most of all, use it to get ease of mind that your precious belongings are secured.

Roll it, lock it, leave it!

www.cappuccinolock.com

Reflection, flash colors, integrated lights / Safety











Riding in the dusk? Stayed out on a bike ride a little too late? Forgot to bring your lights with you? Whatever the situation, it is important to be seen by other road users. So you better make sure there is a way you can be spotted. Enter high visibility colors, integrated lights and reflective material...

At Lazer, safety is our major concern. That's why we have added flash colors, reflective material and integrated lights to our helmets throughout the range. Your helmet is the highest and most visible point for other road users, so making sure it stands out is the best way to attract attention. In that regard we have outfitted our helmets

with additional ways to be seen. Some helmets have integrated LED lights, reflective stickers,... and much more. Almost every model has a high visibility flash color option which is non fading, and unique to Lazer.

Whatever the conditions, make sure you are seen, with a Lazer helmet.

Inclination Sensor





A personal trainer inside your helmet





The Lazer Inclination Sensor is the ultimate training tool to make you faster. It will keep you in your most aerodynamic position so you can cheat the wind and be as fast as you can be. It's like having a personal trainer in your helmet, encouraging you to keep performing at your top level.

Why

Amateur riders, weekend warriors, seasoned professionals,... everybody is affected by fatigue during a ride, and the change in body posture it brings along with it. During a time trial or triathlon bike leg, this results is a less aerodynamic position on the bike and thus a slower ride. But how do you notice this change in body posture? Well, you couldn't up to now. But that has all changed with the arrival of the Lazer Inclination Sensor.

By delivering you real time feedback it alerts you when you deviate from your optimal position and helps you find that sweet spot again. The Inclination Sensor is a body posture monitor that allows you to track your aerodynamic cycling posture in real time. The monitor tracks your head

and helmet position and provides you with tactile or acoustic feedback when you are out of your optimal aerodynamic position.

Before using the monitor it should be calibrated towards your optimal aerodynamic cycling position. For the best result the calibration should take place in a wind tunnel with the help of aerodynamic experts. But it works just as well when you visit a training center or shop with experienced professionals to help you find that ideal aero position.

The Lazer Inclination Sensor comes with specific software to set it up. In the software you can either choose to set your personal settings based on your helmet type, choose your preferred deviation (in degrees) or change the type of feedback you want to get. Furthermore the software allows you to load previously stored calibrations also, so you don't have to reset the sensor for every use.

The monitor aims at making you aware of your head position while riding, and guiding you towards that sweet spot where you cheat the wind as best as possible.

HELMETS

Wasp Air Wasp Air Tri

Mudcap

Aquavent





The helmet expansion port

The Mudcap is a small piece that installs at the back of the helmet and protects the fit system of the helmet on certain models. Besides acting as protection for the fitting mechanism, it also acts as an expansion port for the helmet.

With the Mudcap installed it allows an LED light or the LifeBEAM system to be installed on certain helmet models.

HELMETS

Z1, Blade, Magma, Cosmo, Elle, Jade

Instant cooling

The Aquavent is a ventilation port on the top surface of certain helmet models. You can use this port and your water bottle to deliver water directly onto your head to help reduce overheating. Special perforated EVA pading and EVS channeling allows the water to filter down and around the head. Optimal water and air flow over the head provides maximum cooling and riding efficiency.

Extended technologies

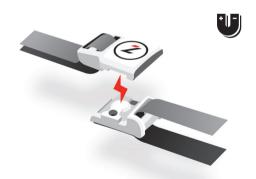


Padding

All Lazer padding is made from performance fabrics that have a fiber-based moisture management system. This system allows perspiration to move away from the body, and through the fabric, where it can evaporate quickly, allowing the wearer to feel cooler and more comfortable.

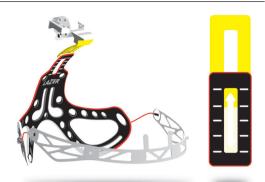






Magic Buckle

The magic buckle allows riders to quickly close or open the buckle connecting the two straps. With one hand the rider just pushes it open or closes it by bringing the male and female part together, magnetic forces do the rest. Thanks to this solution the hassle of opening or closing your buckle is now a problem of the past. This buckle will also prevent skin from getting in between the locking mechanism.



Adjustable Head Basket



The adjustable head basket allows the back part of the fit system (that grips the back of the head) to move up and down depending on the riders preference. This way the fit system can be adjusted even more to individual rider needs and can create more comfort.

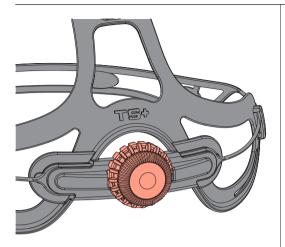




RBS

Rigidity Brace System: reinforcements for a superior resistance against multiple impacts. This system is comparable with the roll cage in race cars, in case of a crash this will keep everything together. In case of the helmet, it will keep the cracked EPS pieces together, and thus still allowing some form of protection. This system does not guarantees the effectiveness of a helmet after a crash, every helmet needs to be inspected carefully and in case of dents or cracks it should be replaced.

Accessories



TS+® led

An LED light with multiple flashing modes that can be installed on your TS+® fit system, providing you with excellent visibility.



Wintercap

The wintercap installs in certain helmet models and keeps you warm during those cold winter months. Remove the regular padding and replace them with a warm winter liner, earflaps included!



Z-LED

The Z-LED is a light that mounts on the Mudcap of certain models and integrates into the helmet to provide you with hassle free visibility on the road.



EVA pads

The solution for rental helmets, EVA padding is easily removed from the helmet and cleaned. The EVA material makes them durable and easy to clean.



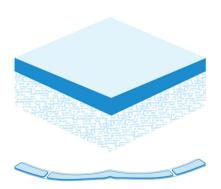
Insectmesh

The insectmesh padding replaces the original helmet padding and covers the ventilation holes so insects cannot reach your head. This keeps insects out of the helmets for a stress-free ride.



Helmet case

A hard fabric coated box that protects your helmet during travels or storage.



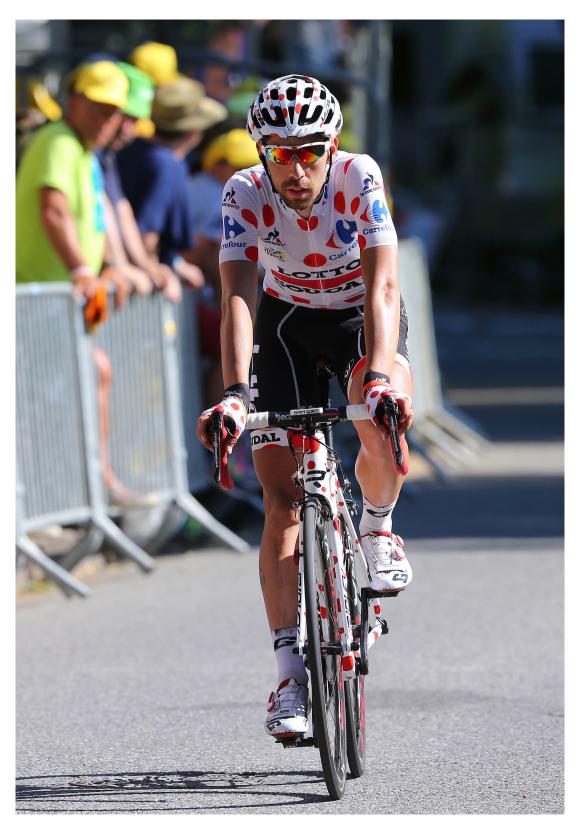
Aquapad

The Aquapad is a padding that remains cooler for longer periods of time. This gel based padding diverts sweat, but also provides you with a cool feeling throughout the ride.



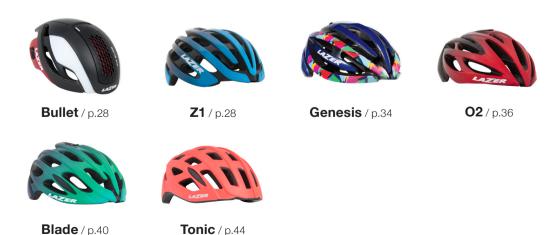
MagDocs

To improve the usability there are also MagDocs to store Magneto on the helmet when not wearing it. That way you can clip the eyewear onto the helmet and put them back on when you need them, creating a perfect symbiosis between the helmet and the eyewear.



Road

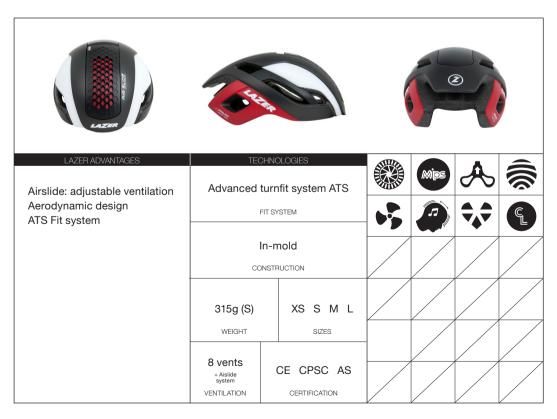
Conquer the concrete, the mud, or anything else that crosses your path. These helmets are designed for safety, ventilation, comfort and lightweight! They help you to deliver your optimal performance. Hours of research, development and racing experience ultimately turn into helmets that are professional grade equipment and appreciated by many.



Bullet / Perfect aerodynamics and ventilation



matte black white red +









matte black +



matte black yellow +



matte white +



matte black silver +



mint green blue +



matte flash orange white +



blue black +



blue black +





matte black red



matte black yellow +



mint green blue +



matte flash orange white •



matte black •



matte titanium



white silver •



// AVAILABLE ACCESSORIES



Aeroshell



LifeBEAM



Z-LED



MagDocs





МЗ matte black



flash orange



flash green



flash pink



flash yellow

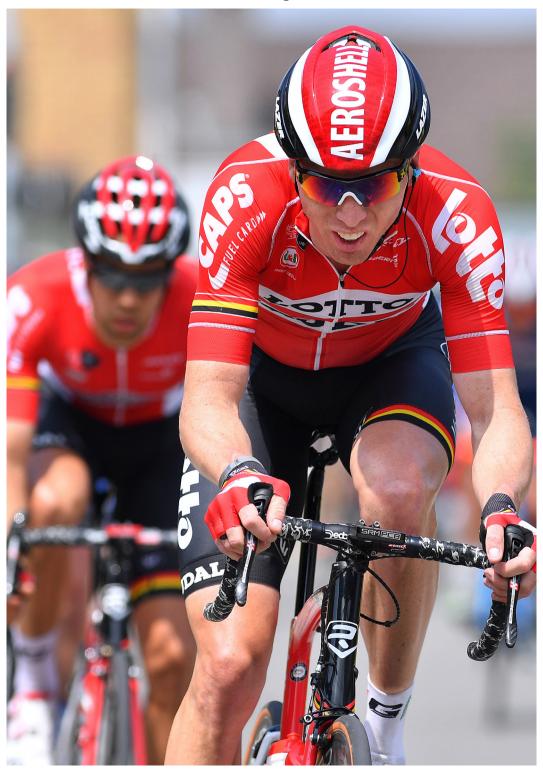


LAZER ADVANTAGES

Aerodynamic performance Protection from elements Change your color Increased visibility

TECHNOLOGIES				
46g	S M L			
WEIGHT	SIZES			

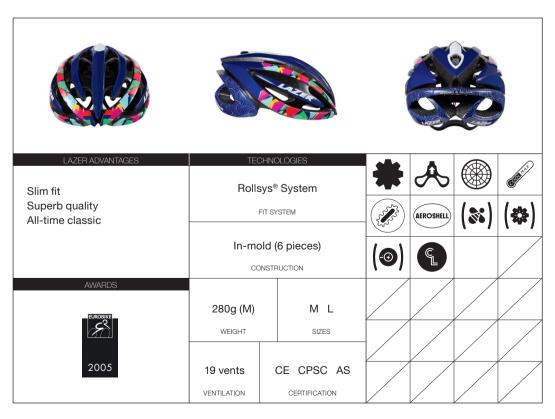
the winning combination / **Z1 + Aeroshell**



Genesis / classic racing helmet



classic blue









matte black

matte white

flash yellow

// AVAILABLE ACCESSORIES







Aeroshell

Rollsys®-LED

MagDocs

// FYI



Design inspiration //

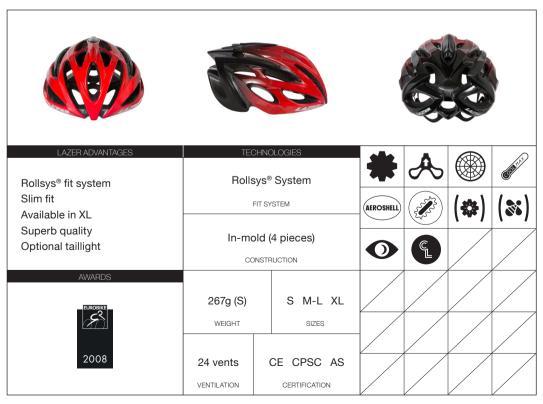
Taking inspiration from classic jerseys the Genesis helmet now has a few graphics that resemble some of the greatness of professional cycling.

// PERFECT MATCH



M1 flash yellow







matte black



matte white



matte titanium



matte flash orange

// PERFECT MATCH



M2 matte white

// AVAILABLE ACCESSORIES



Aeroshell



Rollsys®-LED



Insectmesh



MagDocs

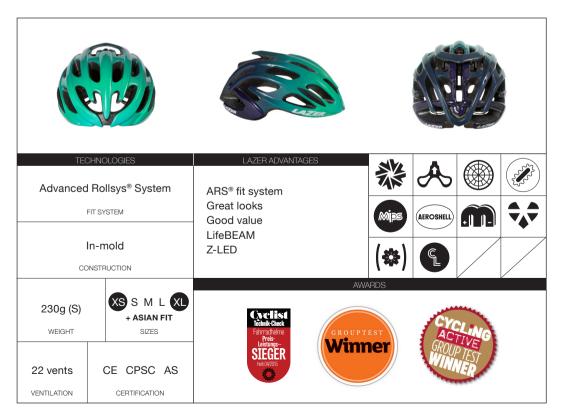
// FYI

The helmet name is based on the most essential part of the universe, oxygen. And just like its name this helmet is just the essential: a good fit, well ventilated and good looking.

Blade / great looks, better performance



mint green blue +







matte black •



white -



matte titanium



red black +



matte blue black + •



matte flash orange white •



Aeroshell



LifeBEAM



Z-led



MagDocs

// FYI

Most versatile helmet //

The Blade helmet is the most versatile helmet in the range when it comes to sizing. From XS to XL, this helmet will fit all head sizes. There is even an Asian Fit size to make sure it fits as brilliant as it looks!



flash orange







flash pink



flash yellow



LAZER ADVANTAGES

Aerodynamic performance Protection from elements Change your color Increased visibility

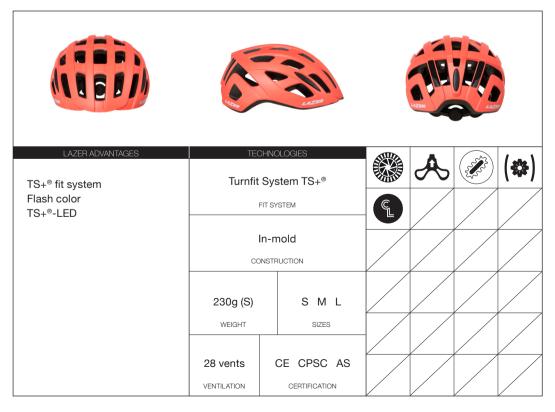
TECHNOLOGIES	
46g	S M L
WEIGHT	SIZES



Tonic / affordable style and performance



matte coral +







black blue



matte mint green +



flash orange •



matte black •



white -



matte titanium



TS+®-LED

// FYI

Shared DNA // This helmet shares its DNA with another one that has been in development for over 2 years. Based on the Revolution helmet, the Tonic is a slimmed down version with all the essentials!

// PERFECT MATCH



ARR gloss silver chrome



TT/Tri/Track

Lazer has the perfect weapons to make you even faster: integrated visors, trip wires, Dual Layer Aerodynamics, positioning sensors,... the list of tricks to beat the wind is endless. All these features are shaped into carefully designed helmets that are built for speed. Just lean over the handle bars, get your head in the right position, drive those legs and your helmet will help you beat the competition.



Wasp Air Tri / p.48



Wasp Air / p.50



Victor / p.52



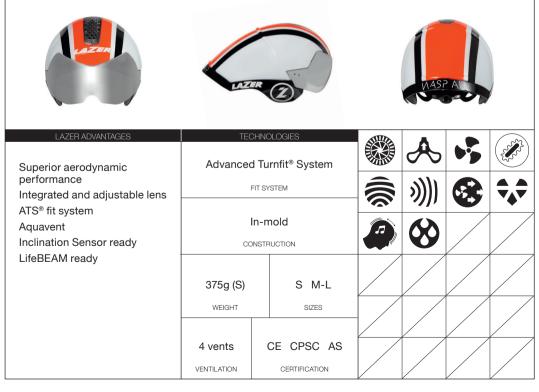
Tardiz2 / p.52

Wasp Air Tri / designed to be fast and cool





white orange black





matte black camo flash green



black silver



black coral



color pack 1 matte black camo flash orange



COLOR PACK 2
black white

// FYI

Aquavent // The Aquavent is a ventilation port on the top surface of the helmet. You can use your bottle to deliver water into the Aquavent to help reduce overheating. Special perforated EVA padding and EVS channeling allows the water to filter down and around the head. The water and air flow over the head provides for maximum cooling and riding efficiency.

// AVAILABLE ACCESSORIES



LifeBEAM



Inclination Sensor



Long tail



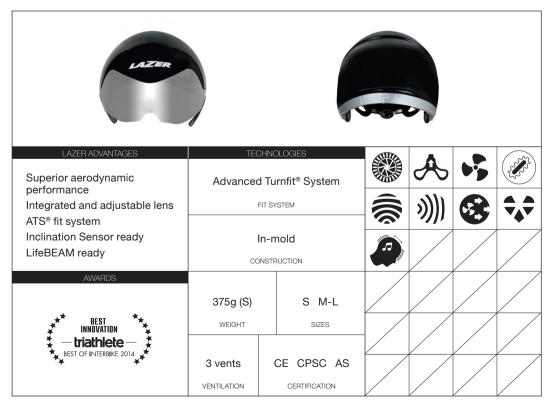
Mirror & clear lens

Triathlon is an endurance sport with the longest time trial possible, usually in hot conditions. That's why we built the Wasp Air Tri as the best possible combination of speed and maximum cooling efficiency, designed to help triathletes perform at their top level.

Wasp Air / the aero weapon



black silver +









black



LifeBEAM



Inclination Sensor



Long tail



Mirror & clear lens

// FYI

The Aero weapon //

The Aero weapon of Lazer is designed to be fast, and versatile. The helmet can swap tails to go from short tail to long tail, and has a visor that can be pushed forward to allow additional ventilation.

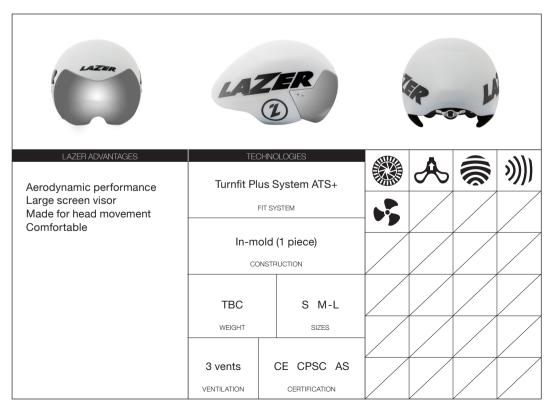
www.lazersport.com/waspair

Victor / Designed for the track

NEW



matte white +





flash orange +



matte black +

Tardiz 2 / built for triathlon



matte black +







red +





LifeBEAM

Inclination Sensor

// FYI

The Tardiz2 helmet has an open front area to allow the helmet to be used with normal eyewear for fast transitions. Additionally it has the Aquavent on top to make sure you can cool off quickly and efficiently.



MTB

Being out and about in nature brings you peace and freedom, but also unexpected bumps, rocks, branches, dirt and steep slopes. Once you leave the beaten track you better be prepared for whatever natures throws your way. Protection is key so Lazer designs helmets to elevate your riding experience to the next level while keeping your head safe.



Revolution / p.54



Magma / p.60



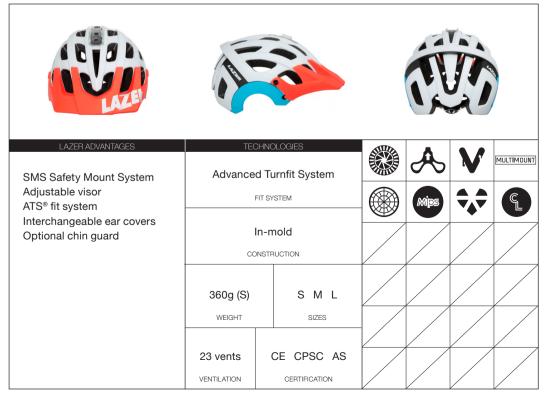
Ultrax+ / p.62



Roller / p.64

Revolution / join the revolution









matte black camo flash green •



matte camo black



matte mint green grey +



matte red •



matte black •



LifeBEAM



Chin guard

// FYI



Mounting system with crash test certification

// FYI

Replace the established with the Revolution helmet: removable chin guard, SMS mounting solution, interchangeable ear covers, hydration tube solution, LifeBEAM integration, Goggle parking,...

www.lazersport.com/revolution

Replace the Established / Revolution



Replace the Established

The Revolution is designed to be at home in every situation. The versatility of the helmet, the design and the adjustability all make sure the helmet can perform in every situation and on every terrain. This is reflected by the illustration of a mountainbike Walhalla. The image reflects

a 360 degree environment made up of the most iconic places to ride your bike. Large forests, big rock formations, wide meadows, small creeks,... there is no place this helmet isn't at home.



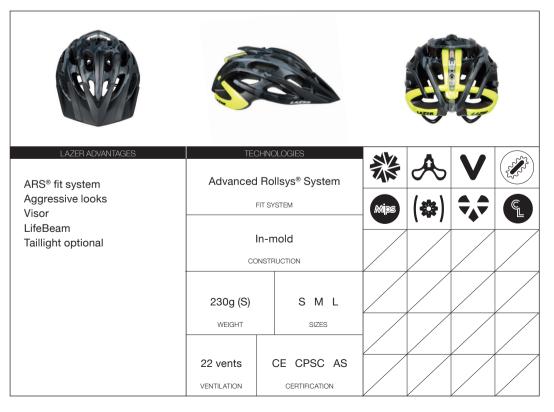
Color packs

The Revolution allows for customization through different colored parts that can be installed on the helmet. This is an overview of all possibilities to mix and match.

Magma / aggressive off-road looks



matte black camo flash yellow







matte flash green



matte white



matte red black



matte black •

// AVAILABLE ACCESSORIES



LifeBEAM



Z-LED

// PERFECT MATCH



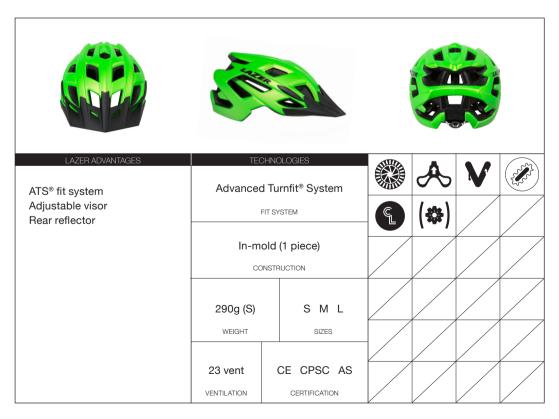
M2 matte black - flash yellow

// FYI

Revival // The Magma helmet is a revival of an older Lazer model that had the same aggressive styling. But this version has modern age technology to provide you with a comfort to match the style.



matte flash green +





matte black camo flash orange



matte black camo flash yellow



matte black



matte white black

// PERFECT MATCH



KR1 matte black - flash yellow

// FYI

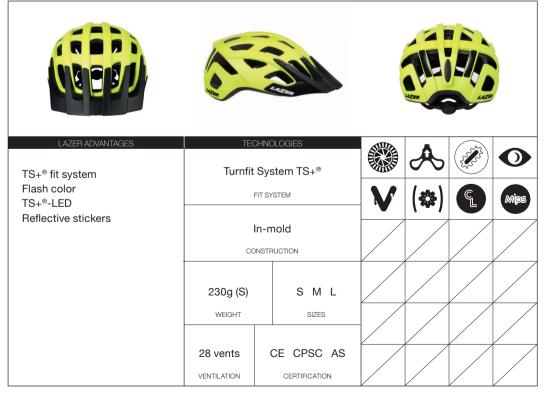


Safety // A reflector in the back makes sure you are seen.

Roller / entry level MTB helmet



matte flash yellow •





matte flash green



matte flash orange



matte red



matte cyan blue



matte grey •



matte white silver



matte black o



// PERFECT MATCH



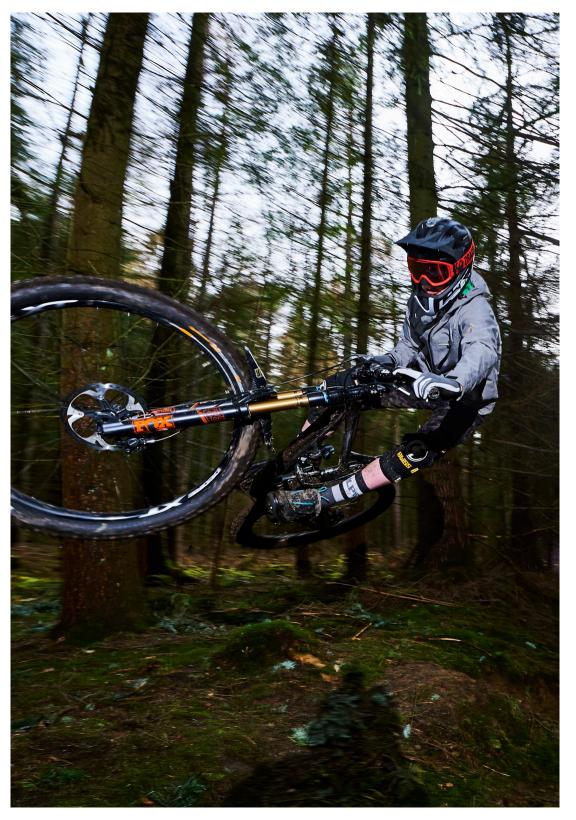
TS+®-LED



X1 matte black

// FYI

Little brother // The Roller is the little brother of the Revolution, sharing the same design DNA, it is a slimmed down version with all the essentials.



Extreme

When the terrain gets more extreme you better adjust your protection to it also. Steep downhills, rock gardens, cross parks or concrete bowls, there is always a helmet that fits your needs. Lazer will keep you covered and looking great.



Revolution FF / p.70



MX7 / p.74



Phoenix+/p.76



Next+ / p.78

Revolution FF / Certified Full Face protection



matte black camo flash green •













LifeBEAM



Multimount



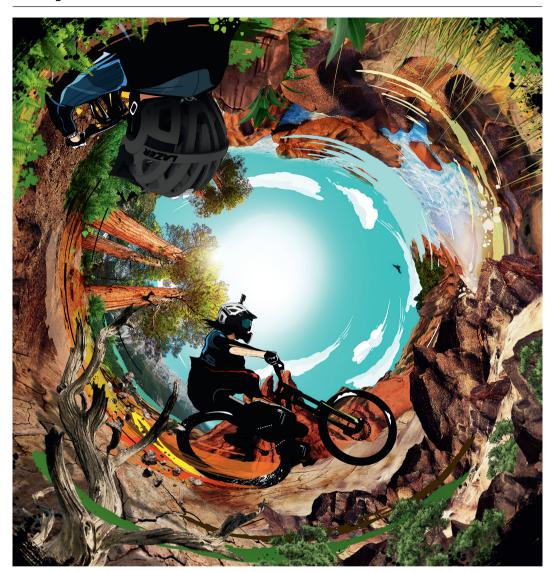
// FYI

ASTM DH certified and removable chinguard, go from downhill to trail helmet with ease!

// FYI

The FullFace brother of the Revolution helmet, this helmet can be adjusted to nine different setups to suit your needs. Remove the chin guard, change the ear covers, add accessories with the SMS or change the look with the color pack items!

Replace the Established / Revolution FF



Replace the Established

The Revolution FF is designed to be at home in every situation. The versatility of the helmet, the design and the adjustability all make sure the helmet can perform in every situation and on every terrain. This is reflected by the illustration of a mountainbike Walhalla. The image reflects

a 360 degree environment made up of the most iconic places to ride your bike. Large forests, big rock formations, wide meadows, small creeks,... there is no place this helmet isn't at home.

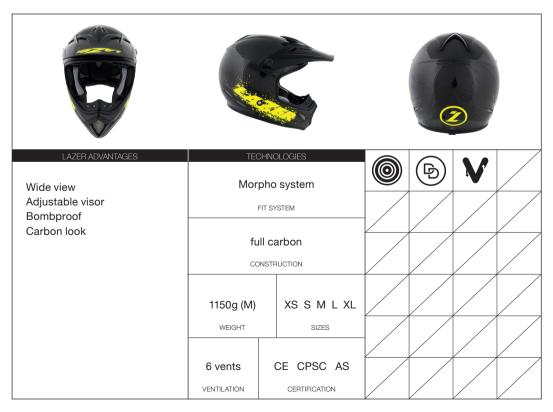


Color packs

The Revolution FF allows for customization through different colored parts that can be installed on the helmet. This is an overview of all possibilities to mix and match.



full carbon flash yellow





full carbon

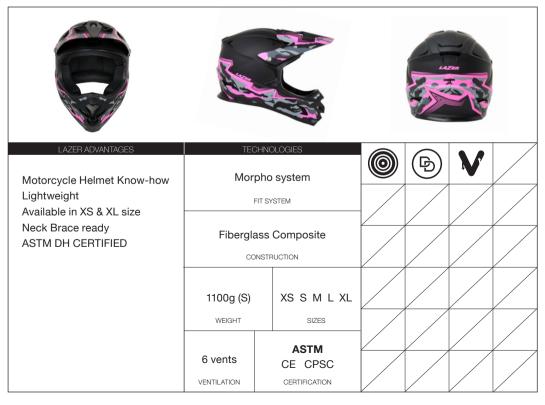
// FYI

Bombproof // A full carbon shell makes this helmet bombproof! It can handle every bit of abuse you throw its way, so don't be gentle!

Phoenix+ / full protection sports helmet



grey camo pink





stripes



cyan black



matte grey flash yellow



matte black



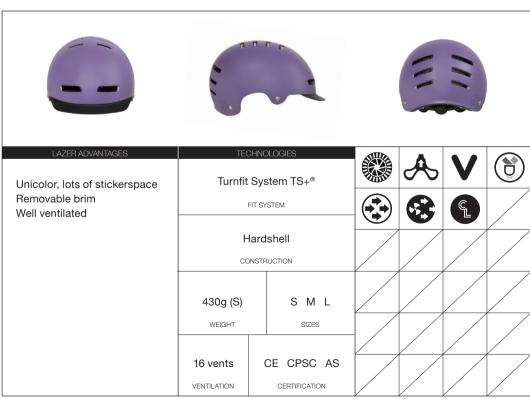
white

// FYI

Graphics // A combination of bold patterns and in your face colors, these graphics will make you stand out for sure!

Next+ / extreme sports helmet











matte red +



matte mint green +



matte blue + •



matte cool grey +



matte black •

// PERFECT MATCH



Frank matte flash green

// FYI

Lots of options // A removable brim and lot's of sticker space mean you can turn this helmet into whatever you like. Adjust it to fit your style or keep it understated, the choice is yours!



E-bike

E-bikes are designed to take on longer journeys with a maximum of comfort and effort. And to keep you safe on these journeys, Lazer designed helmets that can face these challenges. Integrated lenses, optional Aeroshells and a lot of coverage!

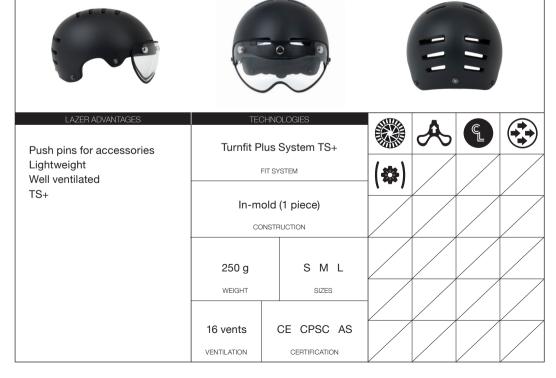


Anverz / p.92



Armor pin / p.94







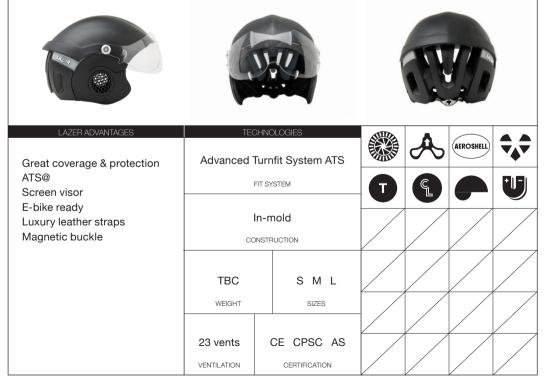
matte white +

// FYI

Push pins // The Armor Pin helmet can accept any accessory, as long as it fits on the push pins. A lens, a rearview mirror, extra badges, fabric cover,....the possibilities are endless.



Anverz with aeroshell +



BKE



matte black +



matte white +

// ACCESSORIES INCLUDED



Urban Lid



Urban

The city moves at a fast pace, to navigate it safely, awareness and visibility are important. To ensure security Lazer has a selection of the most stylish and safe helmets on the market. Bright colors, playful designs and fabric finishes will make you stand out, or blend in when necessary.





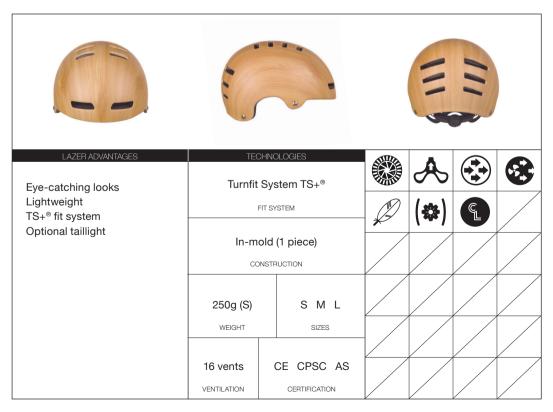


Street+ DLX / p.86

Armor / lightweight urban protection



matte wood





oil grey black



matte tropical



matte full silver +



matte dark wood



metal flake green +



matte full white +



matte full black +



// AVAILABLE ACCESSORIES



TS+®-LED

// FYI



Tropical // Never has a helmet given you a vacation feeling, but that's exactly what this graphic does. The unique portrait-like finish will make you think of beaches and sunsets!

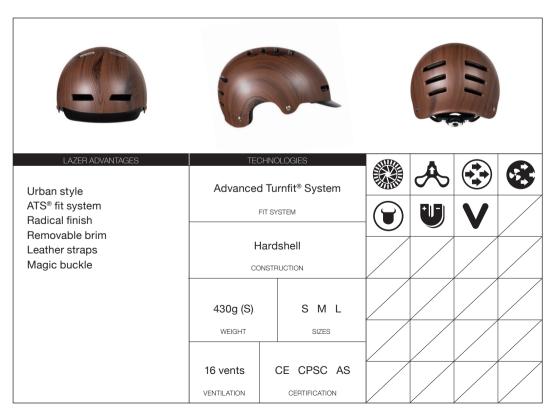
// FYI

Lightweight // Light as a feather and strong as steel! The Armor helmet gives you bucket style flair for a cool look but is technically advanced to keep the weight down and the safety high.

Street+ DLX / urban luxury



brown wood









wood



chrome

// PERFECT MATCH



WAY2 matte black

// FYI



Removable brim // The helmet that will draw attention! The unique wood look finish makes heads turn when you pass by. Besides this look the helmet also features a removable brim that can be taken off when wanted.



Sport

Not ready to race the Tour de France? Lazer has a great selection of wellpriced and comfortable helmets that look great on your weekend ride, in the great outdoors and during your commute.



Vandal / p.98



Neon / p.100



Beam / p.102



Cyclone / p.104

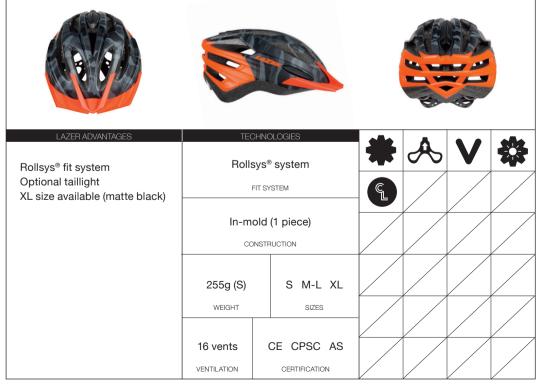


Motion / p.106

Vandal / sports helmet



matte black camo flash orange





matte red black



matte blue



matte grey



matte black



matte white

// AVAILABLE ACCESSORIES



Rollsys®-LED

// PERFECT MATCH



AR2 gloss flash orange

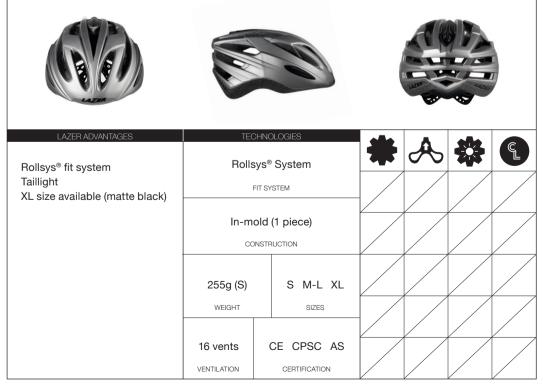
// FYI

Rollsys®-LED // The Vandal can be outfitted with a LED light that fits into the Rollsys® thumbwheel at the top of the helmet. And just like that your helmet also helps you to be visible.





matte titanium



+ = new Neon







matte white

// AVAILABLE ACCESSORIES



Rollsys®-LED

// PERFECT MATCH



SS1 matte black

// FYI

Extra large // The Neon is one of the helmets available in XL size. So whatever your size might be, you will always find a fit with the Neon helmet.





flash yellow •











black • white •

titanium

// PERFECT MATCH



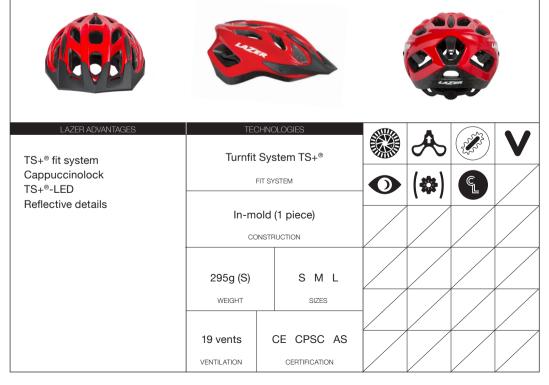
AR2 gloss white

// FYI

Autofit // The BEAM helmet is one of the few helmets in the range that uses the innovative Autofit fit system. Just pull the head basket to the rear, slide the helmet on your head and the system will tighten for a perfect fit each time.

Cyclone / all purpose - great value









flash orange •



matte grey



white •



matte black •



flash yellow •



matte blue II +



matte coral +



// PERFECT MATCH



KR1 matte black flash yellow

// FYI

Safety // Reflective details on the helmet will make it stand out at night! During the daytime the helmet looks like any other, but at night, it really shines.



// AVAILABLE ACCESSORIES



TS+®-LED

Motion / entry level road helmet



full light blue +



+ = new Motion







full white +



matte black +

// AVAILABLE ACCESSORIES



TS+®-LED

// PERFECT MATCH

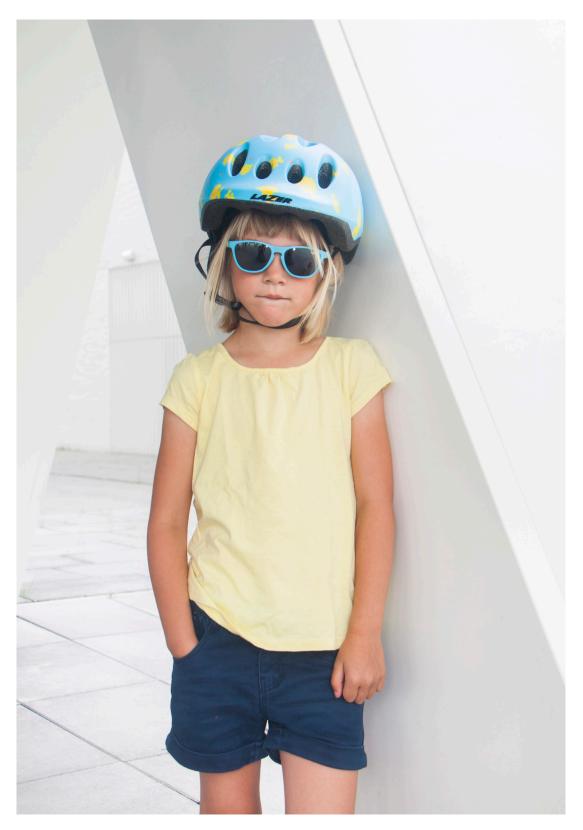


SS1 gloss silver chrome

// FYI

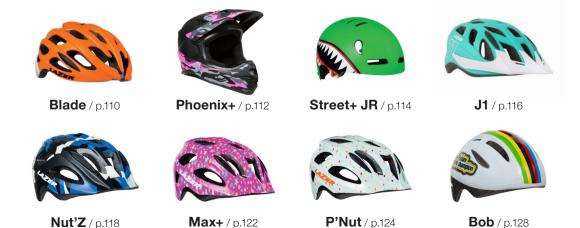
Optional taillight //

The fit system of the Motion helmet can easily be turned into a light by installing a simple LED onto the helmet. A simple adjustments that adds to the safety of the helmet.



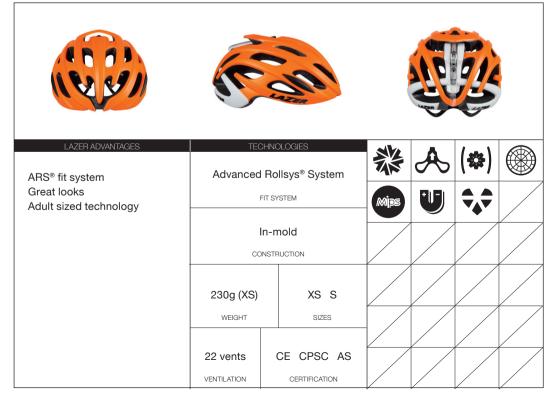
Kids

From training wheels to avid little cyclist, Lazer has a helmet to protect your youngster. Fun designs and smart accessories will keep your child wanting to wear a helmet. Being the coolest kid on the block is just a bonus.





matte flash orange white







white

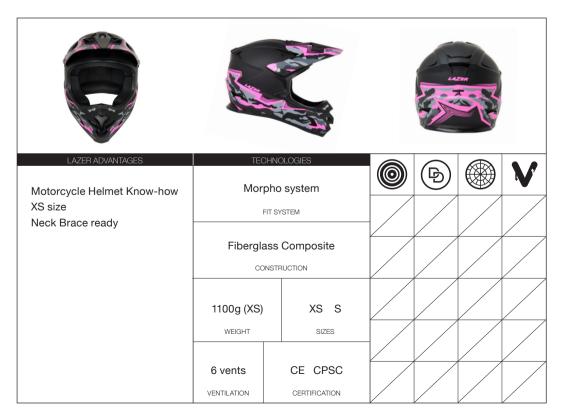
matte black

// FYI

Kids size adult technology // The Blade helmet now exists in a youth size, providing you with adult technology in a kid sized helmet.



grey camo pink









cyan black



matte grey flash yellow



matte black



white





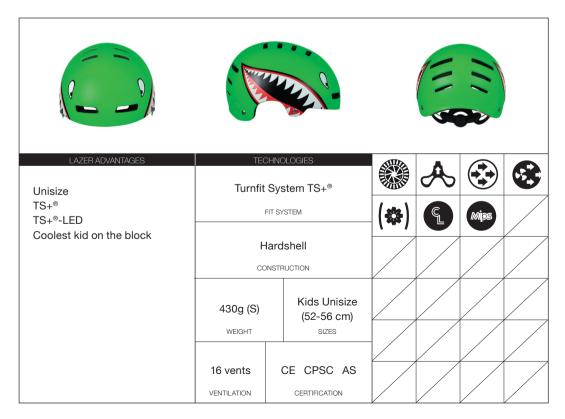
available

// FYI

Safety // The Phoenix+ protects kids who love to ride their bike on rough terrain. Full face protection for anything that comes their way.



matte spitfire







matte traffic



electric green



goggle red



easy rider



dragon

// AVAILABLE ACCESSORIES



TS+®-LED

// PERFECT MATCH



KIDI matte blue red

// FYI

Badass graphics //

Graphics that will make your kid look badass! The Street+ JR Matte spitfire graphic is inspired by WW2 warplane paint.











blue orange



white pink



big flames



camo white



purple turquoise



cyclone red +



cyclone black



cyclone flash yellow

// AVAILABLE ACCESSORIES



TS+®-LED

// PERFECT MATCH



AR2 matte blue

// FYI

Kids size adult technology // The J1 helmet is sized for kids, but has the tech of an adult helmet. This helmet will stay with your kid for a long time.



blue camo •







AutoFit® fit system Optional Crazy Nutshell Kids unisize Available with MIPS

AutoFit [®]	System
FIT SY	STEM
In-mold	` ' /
300 g	Kids Unisize (50-56 cm)

CE CPSC AS

CERTIFICATION

16 vents

VENTILATION

A	₩	Mips
	الم	

X S





light blue o



pink •



white -



race red



street girl



black o



flowers +



big flames +

// AVAILABLE ACCESSORIES



Crazy Nutshell

// PERFECT MATCH



KIDI matte black - flash green

// FYI

Let's go crazy // The Crazy Nutshells are covers that fit over the helmet and quickly change the look of the helmet. Kids get bored easily, but these covers provide the change they need.

Crazy Nutshell / Nut'Z

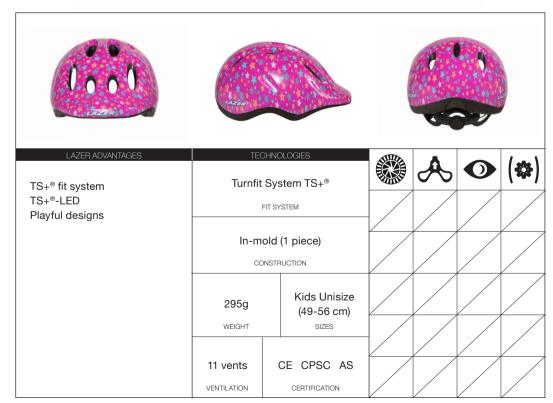


// FYI

Let's go crazy // The Crazy Nutshell is a snap on cover designed to fit over the Nut'Z helmets. Besides protecting children from rain, snow and dirt it also makes it possible to quickly change the look of the helmet. Everybody knows children get bored easily, with the Crazy Nutshell your kid can have a new look on their helmet every day.







\$ | | |









fireman



lady bug



rainbow princess



shark



flower girl







confetti +







purple stars +



sky



flower pink •



dragon green •



dragon fire



black •



white •







Crazy Nutshell

// PERFECT MATCH



BLUB matte pink - blue

// FYI

Autofit // The P'Nut helmet features the Autofit® fit system to make it easy to put the helmet on. The system automatically tightens around the head, creating a comfortable fit without any hassle.





cowy

builder

// FYI

viking

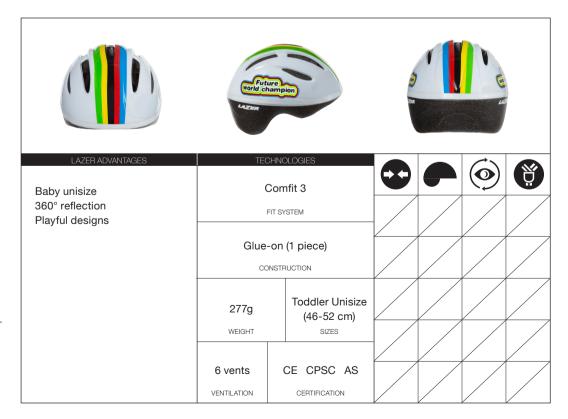
Let's go crazy // The Crazy Nutshell is a snap on cover designed to fit over the p'Nut helmets. Besides protecting children from rain, snow and dirt it also makes it possible to quickly change the look of the helmet. Everybody knows children get bored easily, with the Crazy Nutshell your kid can have a new look on their helmet every day.

panda





future world champion









dots



pink kitty



squares



birds

// PERFECT MATCH



BLUB matte blue

// FYI

BOB stands for Baby On Board, and that is what the helmet is for. It protects your child while they ride in the bicycle seat!



Sponsoring

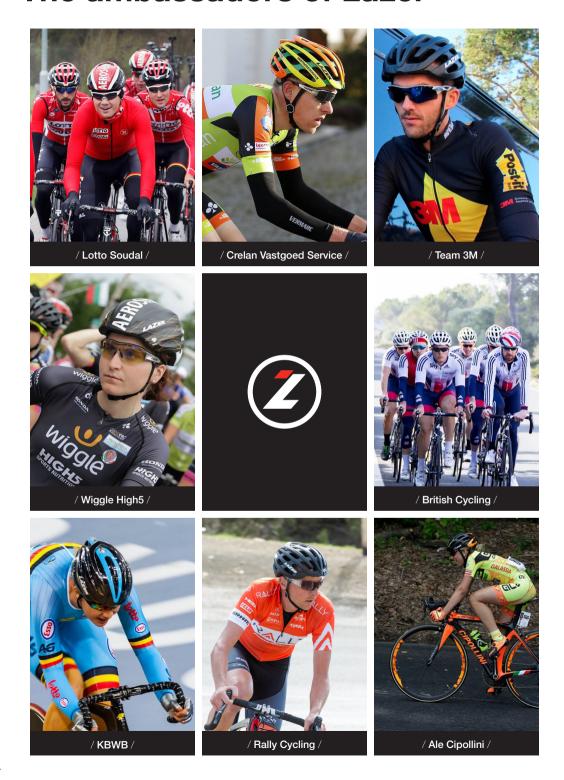
Computer designs, laboratory testing, wind tunnel analysis,-none of them can truly simulate the harsh environment of professional bike racing. That's why Lazer is there where it counts, on the heads of professionals.

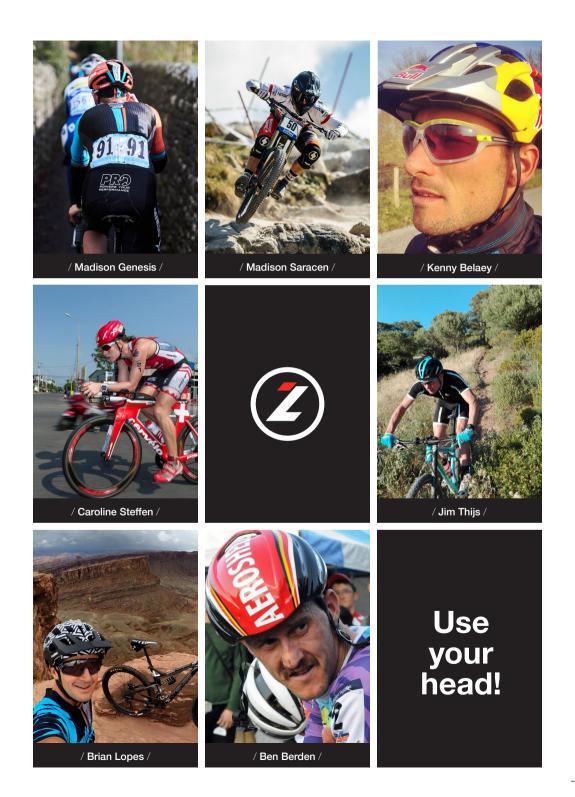
Six to eight hours a day, 365 days a year; victories in all the classics, World championships, Olympic games, stages in all grand tour races including the Tour de France...Lazer is always there, equipping the strongest teams and fastest riders with professional grade equipment pushing them to victory.

It's not marketing, it's not advertising... it's testing, adaptation, refinement and eventually perfection! When our products thrive in the crucible of professional racing we know it will meet your standards as well.

SPONSORING

The ambassadors of Lazer





Icons

Comfort



Rollsys®

Turn me on! Simply control the size and the comfort by turning the wheel on the top of the helmet



ATS®

A combination of the Rollsys® and Turnfit® systems.



ΓS+®

A combination of the Rollsys® and Turnfit® systems.



ARS®

An update of original Rollsys® retention system.



Autofit®

Automatic system that delivers equal and constant tension.



MIPS®

Multi-directional Impact Protection System.



Comfit 3



Insect Net

Vent protection to keep insects out of helmet interior.



Morpho System

Completely detachable interior which perfectly adjusts to the rider's head shape.



Coolmax

Makes moisture disappear, dries quickly and is breathable.



Winter Padding

Insulated padding to keep helmet warm in cold temperatures.



Magic Buckle

Magnetic buckle to improve comfort and ease of use.



Aquavent

Ventilation port on the top of the helmet to disperse water over the head.



Adjustable head basket

The rear head basket is adjustable in height for improved comfort and fit.



Aquapad

Water based padding for increased cooling and comfort.



Magneto

Revolutionary sunglass/helmet interface that offers the user improved comfort and superior fit



Double D

Ring Buckle.

Technology



Feather Light

Minimum weight.



Channeled Ventilation

Internal ventilation channels for optimum airflow.



Aerodynamic

Wind tunnel tested for maximum airflow



DLA

Dual layer Aerodynamics.



Head-Down Aerodynamics

Optimal aerodynamics while riding with head down.



Wind tunnel tested

Helmet tested in wind tunnel facility.



Vent tunnel tested

Helmet tested in ventilation tunnel facility.



Optional Aeroshell®

Snap on cover that fits over your helmet and protects you from rain and snow.



Inclination sensor

A body posture monitor to track your aerodynamic cycling posture in real time.



LifeBEAM

A heart rate monitoring system inside the helmet.



T-Pro

The helmet shell drops down further to protect your temple area.



Cappuccinolock

An easy way to secure your helmet (and bike) using just your helmet straps.

Design



Optional Crazy Nutshell

Shell that fits perfectly over the helmet to quickly change the look of the helmet.



Fabric



Leather straps



Colored straps

Safety



Reflective Straps

Straps with reflective material for extra visibility.



Reflective

Extra reflective features to increase visibility and safety.



360° Reflection

Reflective material around the entire helmet for additional safety.



Taillight

Integrated light for visibility at night.



Fluo color

High visibility color available for added safety and style.



RBS

Rigidity Brace System: Reinforcements for a superior helmet resistance against multi impacts.



Neck Reinforcement

Designed with a special neck reinforcement.

Accessories



Visor



Adjustable Visor

MULTIMOUNT

™ Multimount

Accessory available to combine the helmet and GoPro camera.



Optional Insect net



Optional Taillight

Size chart

		xs	S	M	L	XL
Road	Bullet	50-54	52-56	55-59	58-61	_
	Z1	_	52-56	55-59	58-61	_
	Genesis	_	_	55-59	58-61	_
	O2	_	52-56	55-	·61	61-64
	Blade	48-54	52-56	55-59	58-61	61-64
	Tonic	_	52-56	55-59	58-61	_
TT/Tri/Track	Wasp Air (Tri)	_	52-56	55-	61	_
	Victor	_	52-56	55-	-61	_
	Tardiz2		52-56	55-59	58-61	
МТВ	Revolution	_	52-56	55-59	58-61	_
	Magma	_	52-56	55-59	58-61	_
	Ultrax+	_	52-56	55-59	58-61	_
	Roller	_	52-56	55-59	58-61	_
Extreme	Revolution FF	_	52-56	55-59	58-61	_
	MX7	53-54	55-56	57-58	59-60	61-62
	Phoenix+	52-54	54-56	56-58	58-60	_
	Next+	_	52-56	55-59	58-61	_
E-bike	Armor pin	_	52-56	55-59	58-61	_
	Anverz	_	52-56	55-59	58-61	_
Urban	Armor	_	52-56	55-59	58-61	_
	Street+ DLX	_	52-56	55-59	58-61	_
Sport	Vandal	_	52-56	55-	61	61-64
	Neon	_	52-56	55-61		61-64
	Beam	_	_	55-59	58-61	_
	Cyclone	-	52-56	55-59	58-61	_
	Motion	_	52-56	55-59	58-61	_

	toddler unisize	kids unisize	youth unisize
Blade	_	48-54	52-56
Phoenix+	_	52-54	54-56
Street+ Jr	_	_	52-56
J1	_	_	52-56
Nut'Z	_	52-56	-
Max+	_	49-56	-
P'Nut	46-50	-	-
Bob	46-52	_	_

Kids



www.lazersport.com