



2017

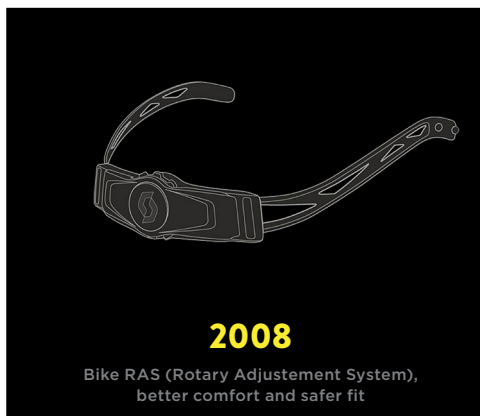
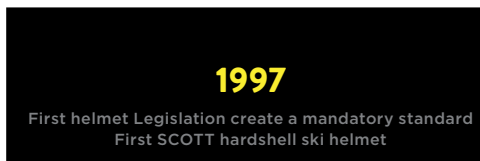
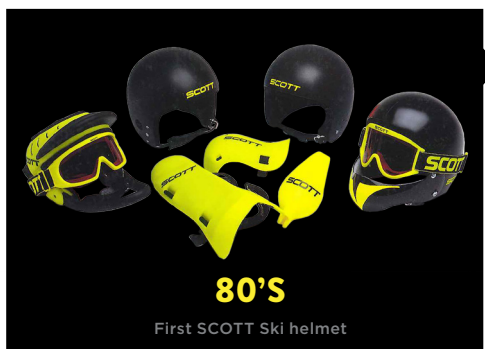
# TECH & FACTS REPORT

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SCOTT HELMETS

# SCOTT'S HELMET HISTORY

AS PART OF OUR STRONG HERITAGE IN WINTERSPORTS WE DEVELOPED OUR FIRST SCOTT SKI HELMETS IN THE EARLY 80'S. IN THE 30 YEARS SINCE WE HAVE EVOLVED OUR HELMET DEVELOPMENT EXPERTISE AND NOW OFFER HELMETS FOR BIKE, SKI AND MOTORSPORTS. WITH A STRONG CULTURE OF INNOVATION, TECHNOLOGY & DESIGN, OUR HELMETS ARE A TESTAMENT TO OUR EXPERTISE AND OUR TOTAL FOCUS ON SAFETY.





**2009**

Introducing the Aero SCOTT helmet



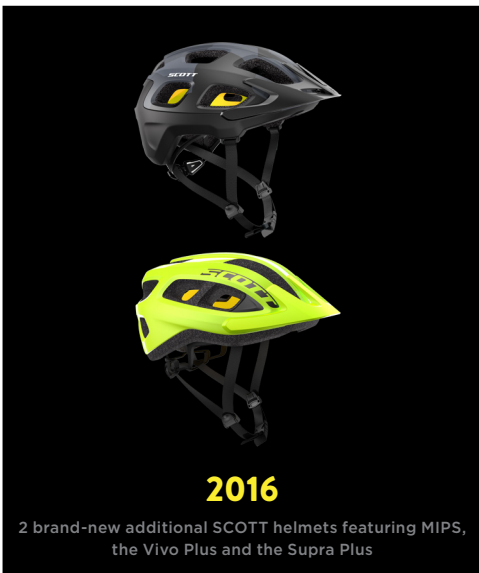
**2011**

First SCOTT Bike helmet featuring Conehead



**2012**

First SCOTT Mips Bike helmet



**2016**

2 brand-new additional SCOTT helmets featuring MIPS, the Vivo Plus and the Supra Plus



**2010**

First SCOTT Moto helmet



**2011/2012**

First SCOTT Mips Ski helmet



**2015**

SCOTT Arx Plus, our bike helmet featuring MIPS, for road bikers



**2017**

The pinnacle of helmet development. The Centric Plus and Cadence Plus are the most advanced racing helmets we've ever created.

# THE SCIENCE BEHIND THE PERFORMANCE

## TAKING NO COMPROMISES LEADS TO INCREDIBLE PERFORMANCE

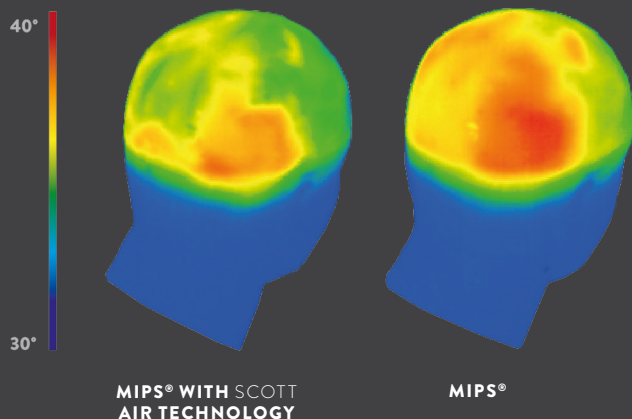
It is not every day that you get to envision and develop helmets for the world's best athletes. When we did, one thing was certain, we weren't going to compromise. After close to four years of research and development, we are extremely proud to launch two class leading racing helmets, primed for the most demanding pro peloton riders, cross country racers and elite triathletes. This is the story of how one of these helmets, the Cadence PLUS, came to life.

1



Together with Richard Kelso from the University of Adelaide, a widely renowned expert in the field of aerospace engineering and fluid dynamics, we developed the fastest possible shape for a road stage racing helmet.

## UNPARALLELED VENTILATION WITH SCOTT AIR TECHNOLOGY



To achieve class leading ventilation for both of our new high-performance racing helmets, we spent countless hours testing, modifying and re-testing prototypes in the wind tunnel. We developed the exclusive MIPS® with SCOTT AIR Technology specifically to enhance breathability and cooling - the results speak for themselves.

**+16%**

BETTER COOLING WITH MIPS® WITH SCOTT AIR TECHNOLOGY VS STANDARD MIPS® LINER

**+2.2%**

BETTER COOLING WITH CENTRIC PLUS VS BARE HEAD

MIPS® with SCOTT AIR technology outperforms the cooling performance of a standard MIPS® liner by up to 16%. MIPS® with SCOTT AIR technology outperforms the cooling performance of a standard MIPS® liner by up to 16%. Impressively, further testing showed that the integration of SCOTT AIR technology enabled the Centric PLUS to achieve better cooling than wearing no helmet at all!

# THE TEAM BEHIND THE HELMETS

Over the last four years this team of incredibly passionate and extraordinarily skilled experts have worked relentlessly to deliver the Centric Plus and Cadence Plus – SCOTT's new class-leading helmets. Time to get to know the team behind the helmets.



I couldn't be more proud and excited to have been part of developing these new helmets for our world class athletes. We were given a brief to deliver two new class leading benchmark helmets, no restrictions, no compromises. I had the great pleasure of working with an incredibly focused and passionate team. They have delivered.

John Thompson

Senior Product Manager



My involvement in this project was to make the dream come true: non-compromise speed focused helmets with unparalleled ventilation and cool features such as MIPS with SCOTT Air Technology or a newly engineered ultra-comfortable fit system. Because I personally race every weekend, I feel that I can understand what an elite athlete needs – this helps me to engineer world class products for world class athletes.

Alexandre Dimitriou

Lead Engineer

Coupling aerodynamic testing with ventilation testing enabled us to ensure the air flow inside and outside the helmet worked in unison, achieving class leading ventilation without compromising aerodynamic performance.

3



We returned to the wind tunnel with yet another prototype to be sure the design did not compromise aero and ventilation performance. The helmet underwent one final design iteration before proceeding to tooling.

5



2



People don't only want performance, they want a beautiful design, inspiring motivation and greatness. Our designers worked tirelessly to create a thing of beauty, while diligently preserving the aero and ventilation performance of the shape.

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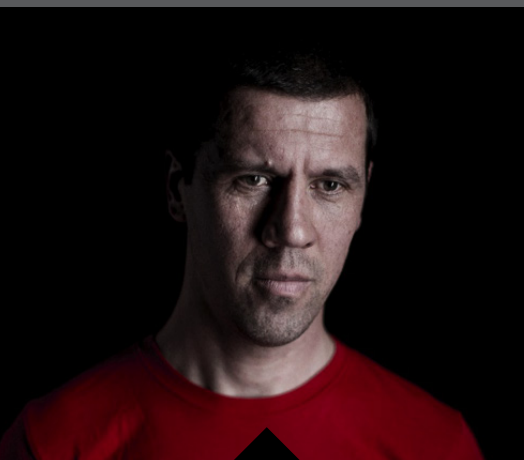


Cadence PLUS - a beautifully designed helmet that works with the air like no other. A class leading combination of speed, ventilation and safety.



## MIPS® WITH SCOTT AIR TECHNOLOGY

At SCOTT our mission is to protect your head. While our focus on the Centric PLUS was to bring next level cooling and speed, we never lost focus on protection. The integrated MIPS® Brain Protection System brings the latest in safety technology and the SCOTT AIR technology, a unique construction of the MIPS® system using micro perforations, adds breathability and enhanced cooling.



Designing a helmet is a surprisingly complex task, and designing a great helmet like the Cadence Plus takes a talented, dedicated team who understand the science behind their products. With the Cadence we were given the chance to design a helmet from a clean sheet of paper – no restrictions. This allowed us to produce a product with one single objective: pure performance without compromise.

Lars Teutenberg

Tech Team Support



The Cadence represents the state of the art in helmet performance. Cutting-edge science and engineering underpin every aspect of its design. It shows that it is possible to have both super-low drag and great cooling, which it achieves by making the internal and external flows work together. I'm proud to have contributed to its development.

Richard Kelso

Fluid Dynamics & Aerospace Engineering Expert  
University of Adelaide (AUS)



To be able to win a world cup, every piece of the puzzle needs to fall into place - I need to be at 100% and so does the material that I ride. Being able to shape the gear that I ride by testing different helmet prototypes for countless hours and providing extensive feedback is one of the most rewarding parts of my job. It allows SCOTT to deliver the best helmets on the market and gives me that extra edge that I need to win races.

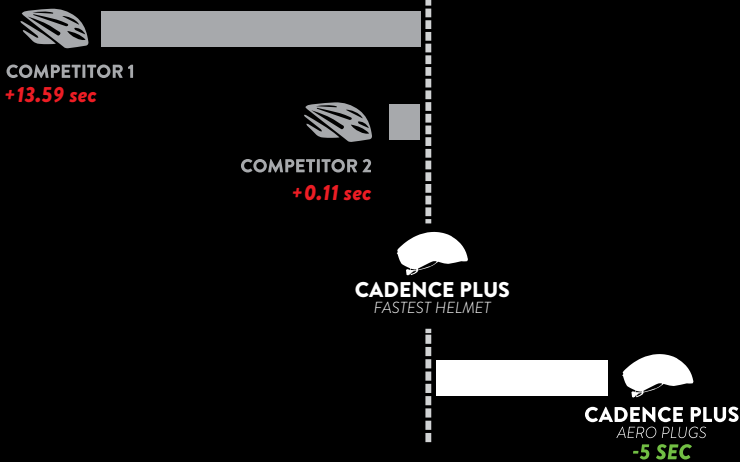
Nino Schurter

4x Overall World Cup & World Champion  
SCOTT-Odlo MTB Racing Team

# CADENCE PLUS

## AERO ABOVE ALL

### DIFFERENCE IN TIME OVER 40KM (SEC)



#### TEST ENVIRONMENT

40 km/h air speed, 20° head tilt angle, 0° yaw angle

#### SPEED, WITHOUT COMPROMISE.

We set out to develop the fastest road stage racing helmet on the market - and we did. Over a distance of 40km, with an average speed of 40km/h, the Cadence PLUS will save you just shy of a second on the closest competitor, while distancing others by more than 13 seconds.

#### FAST, FASTER AERO PLUGS

By simply clicking in the aero plugs the aerodynamic performance of the Cadence PLUS will soar to new heights, beating the competition by more than 5 seconds over the same distance. Plenty of time to pose for that sneaky finish line shot while the others are eating your dust.

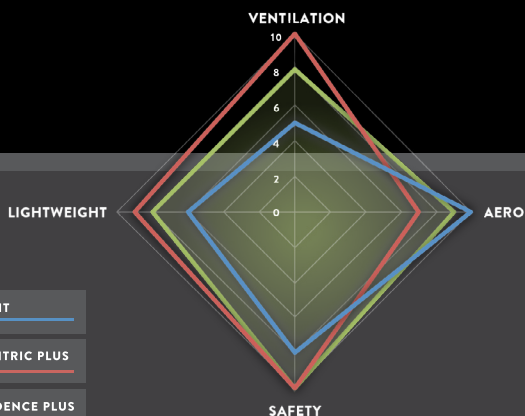
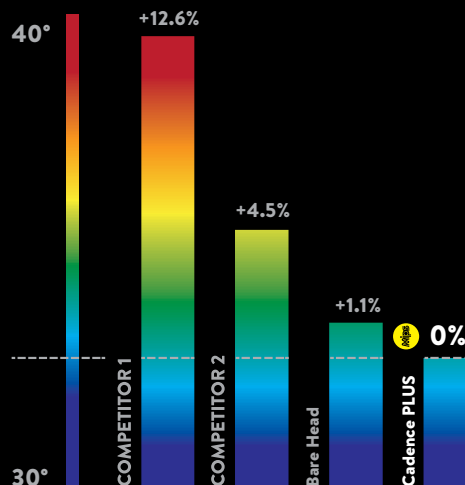
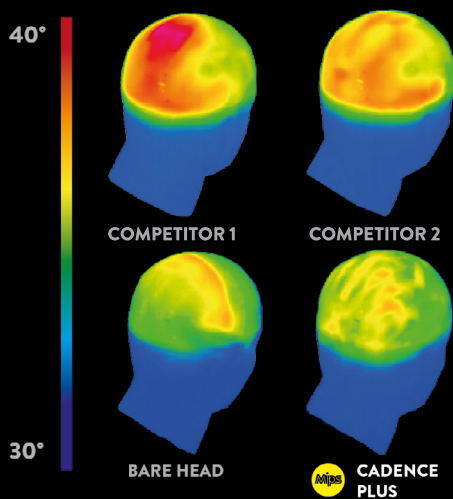
## CLASS LEADING VENTILATION

### COOLER THAN NOT WEARING A HELMET

The cooling performance of the Cadence PLUS outperforms all key industry benchmarks included in the testing. It is even so efficient that it cools your head by 1.1% better, than if you were not wearing a helmet at all.

#### TEST ENVIRONMENT

Cooling performance (in %) based on maximal temperature recorded by 36 sensors  
40 km/h air speed, 15° head tilt angle, 0° yaw, headform only



-10s	FASTER OVER 40KM THAN VANISH AERO	-15s	FASTER OVER 40KM THAN VANISH AERO (WITH AERO PLUGS)
+14%	FASTER THAN VANISH AERO	+23%	BETTER COOLING THAN VANISH AERO
		+1%	BETTER COOLING THAN BARE HEAD

# CENTRIC PLUS

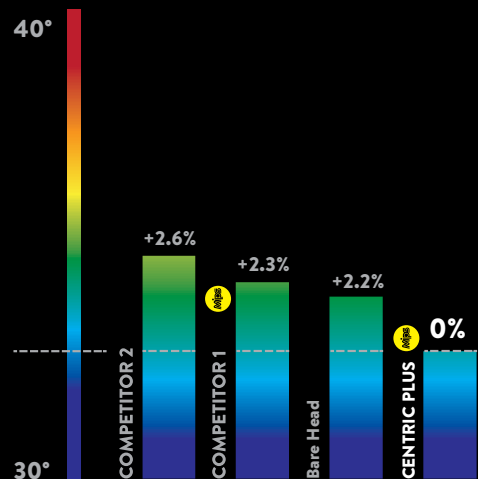
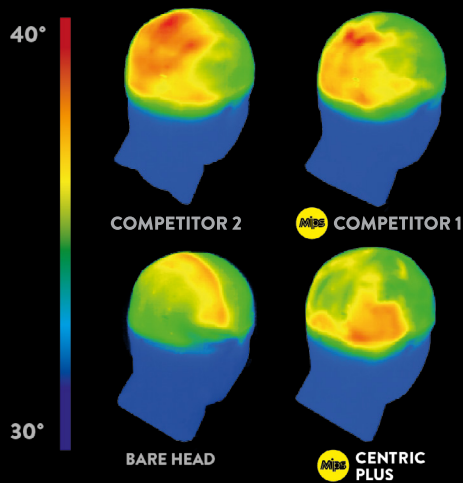
## THIS IS VENTILATION

### COOLER THAN NOT WEARING A HELMET

No more heating up. The ventilation of the Centric PLUS outperforms all key industry benchmarks included in the testing. It is even so efficient that it cools your head by 2.2% better, than if you were not wearing a helmet at all.

#### TEST ENVIRONMENT

Heat loss (in °Celsius) based on maximal temperature recorded by 36 sensors  
40 km/h air speed, 15° head tilt angle, 0° yaw, headform only



## CLASS LEADING SPEED

### DIFFERENCE IN TIME OVER 40KM (SEC)

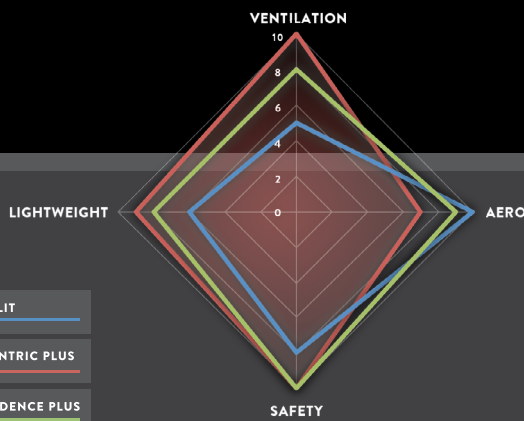


#### TEST ENVIRONMENT

40 km/h air speed, 20° head tilt angle, 0° yaw angle

### THE BENCHMARK FOR SPEED AND VENTILATION

The Centric PLUS doesn't just outperform key industry benchmarks in terms of ventilation, but also in terms of speed. Over a distance of 40km with an average speed of 40km/h, the Centric PLUS will save you just shy of a second on the closest competitor, while distancing others by more than 6 seconds.



<b>+17%</b>	FASTER THAN VANISH EVO
<b>-12s</b>	FASTER OVER 40KM THAN VANISH EVO
<b>+2%</b>	BETTER COOLING THAN BARE HEAD

# ELEVATE YOUR SAFETY

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WE DEVELOP, TEST AND RE-TEST IN ORDER TO PERFECT OUR PRODUCTS OVER YEARS AND YEARS. OUR HELMETS, BODY PROTECTION OR BAGS GIVE YOU THAT EXTRA BIT OF SAFETY IN THOSE CRUCIAL AREAS OF YOUR BODY WHEN IT COUNTS. REGARDLESS IF YOU RIDE SKIS, SNOWBOARDS, MTB OR ROAD BIKE, “ELEVATE YOUR SAFETY” WITH SCOTT WE’VE GOT YOU COVERED.

## WE GO BEYOND THE STANDARDS

At SCOTT, we are passionate and proud to be involved in many different sports. Since 1958 we have been establishing ourselves as multi-sport and multi-product specialists. Year after year this multi-sport focus helps us to grow our knowledge, share technologies and to ultimately produce better, safer, no compromise products.

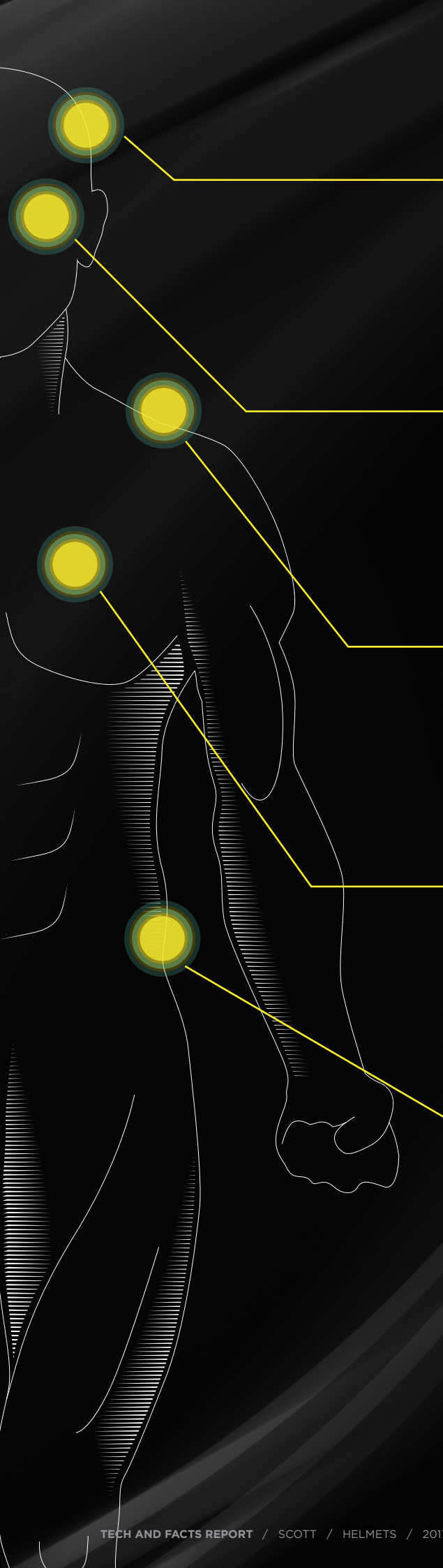
We do not develop bike helmets because we also offer bikes. We develop bike helmets because we’ve been producing helmets for over 30 years. Our helmet expertise also extends to ski and MX, with every SCOTT helmet benefiting from our involvement in all three sports. The same principle applies to our new bike back protectors which benefit from our extensive knowledge of protection for bike, motorsports and ski. This unique multi-sport strategy ensures many more of our full range of head to toe products offer superior performance.

Overarching all of these products is our uncompromising focus on safety, and our ability to share our technologies and know how between teams. This expertise allows us to continuously push standards. Whether by exceeding industry testing norms, extending protection coverage, improving fit, or by adopting and developing new technologies, we are always pushing the envelope. SCOTT choose to go beyond standards, to give you that extra bit of safety and comfort, protecting you and your outdoor experience.

Choose SCOTT and Elevate your safety.







## HELMETS

MIPS® Brain Protection Technology



## EYEWEAR

Impact Protection



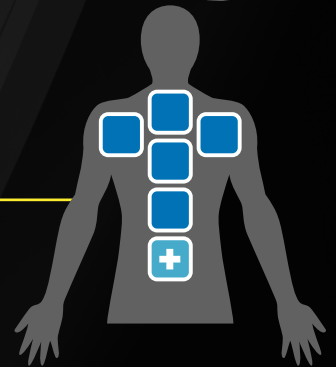
## BACKPACKS

Integrated certified D3O® Back protector



## BODY PROTECTION

Extended Coverage Design



## SOFTGOODS - SCOTT ITD PROTEC

Innovative Protective  
Abrasion resistant fabric

**ITD** PROTEC  
TECHNOLOGY

# SCOTT HELMETS

AT SCOTT, WE TAKE SAFETY SERIOUSLY. THIS YEAR WE PROUDLY EXPAND OUR RANGE OF BIKE HELMETS FEATURING THE MIPS® BRAIN PROTECTION SYSTEM. WE HAVE INTEGRATED MIPS® INTO NO LESS THAN EIGHT MODELS FOR ALL TYPES OF RIDING STYLES, MAKING THEM AMONG THE SAFEST, MOST TECHNOLOGICALLY ADVANCED HELMETS ON THE MARKET.



SCOTT CENTRIC PLUS



SCOTT FUGA PLUS



SCOTT STEGO



SCOTT VIVO PLUS



SCOTT ARX MTB PLUS



SCOTT ARX PLUS



SCOTT CADENCE PLUS



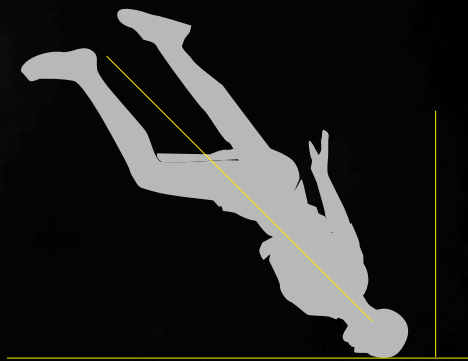
SCOTT SUPRA PLUS

# MIPS BRAIN PROTECTION SYSTEM

SCOTT & MIPS HAVE BEEN DEVELOPING SAFER HELMETS TOGETHER SINCE 2011. THIS CLOSE WORKING RELATIONSHIP, AND SCOTT'S DECADES OF EXPERIENCE IN HELMET DEVELOPMENT, HAVE ENSURED A SEAMLESS INTEGRATION OF THE MIPS® BRAIN PROTECTION SYSTEM INTO OUR HELMETS. THE DISTINCTIVE YELLOW MIPS® LOW FRICTION LAYER SITS BETWEEN THE HEAD AND THE HELMET AND IS ATTACHED BY SPECIALLY DEVELOPED FLEXIBLE ANCHORS. PARTICULAR ATTENTION IS PLACED ON ENSURING THE INTEGRATION OF MIPS® DOES NOT INTERFERE WITH THE FIT, FUNCTION, COMFORT AND VENTILATION OF THE HELMET. WEARING THE HELMET, YOU WILL NOT NOTICE THAT MIPS® IS THERE, BUT YOU CAN BE SAFE IN THE KNOWLEDGE THAT IN THE EVENT OF A CRASH YOU ARE VERY WELL PROTECTED.

## HOW A SCOTT HELMET WITH MIPS® WORKS

TAKING A FALL WITH A MIPS® EQUIPPED HELMET IS VERY DIFFERENT

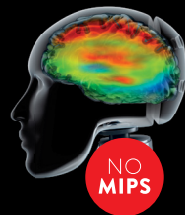


Often when you fall, you fall at an angle. Your head is rotated, causing rotational violence to the brain and strong potential for concussion or more severe injuries.



### A TRADITIONAL HELMET

Helmets are designed and optimized for straight impacts. They do not consider angled impacts. In an angled impact rotational violence is transferred to the head and the brain.



### ROTATIONAL VIOLENCE WITH A TRADITIONAL HELMET



### A HELMET EQUIPPED WITH MIPS®

MIPS® is a low friction layer inside the helmet which allows the head to rotate relative to the helmet in an angled impact. This substantially reduces rotational violence and the potential for damage to the brain.



### ROTATIONAL VIOLENCE USING A HELMET WITH MIPS®

## MIPS® WITH SCOTT AIR TECHNOLOGY

At SCOTT our mission is to protect your head. While our focus on the Centric PLUS was to bring next level cooling and speed, we never lost focus on protection. The integrated MIPS Brain Protection System brings the latest in safety technology and the SCOTT AIR technology, a unique construction of the MIPS system using micro perforations, adds breathability and enhanced cooling.



### PERFECT INTEGRATION

The MIPS with SCOTT AIR technology is uniquely integrated with the fit system and the ventilation system

#### MIPS® WITH SCOTT AIR TECHNOLOGY AVAILABLE ON

- ▶ CADENCE PLUS
- ▶ CENTRIC PLUS

#### MIPS® AVAILABLE ON

- ▶ ARX PLUS
- ▶ ARX MTB PLUS
- ▶ FUGA PLUS
- ▶ STEGO
- ▶ VIVO PLUS
- ▶ SUPRA PLUS



# SCOTT FIT SYSTEM TECHNOLOGIES

## OPTIMIZED FOR COMFORT AND SAFETY

THE INTERFACE BETWEEN YOUR HEAD AND YOUR HELMETS IS CRUCIAL. AT SCOTT WE PAY PARTICULAR ATTENTION TO THIS INTERFACE AND HAVE CONDUCTED INDEPTH ANALYSIS OF THE HUMAN HEAD TO ENSURE OUR HELMETS HAVE OPTIMAL FIT.

### FROM MEDICAL RESEARCH TO DESIGN: FORM FOLLOWS FUNCTION

### SCOTT FIT SYSTEMS: BORN FROM SCIENCE

#### STEP 1: ARTERIAL MAPPING



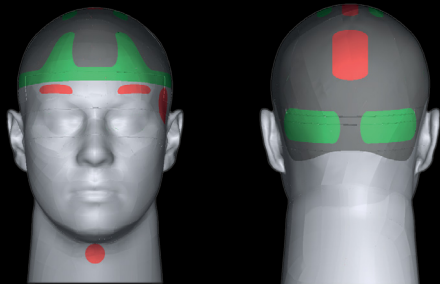
The arteries of many human heads were mapped and extensive pressure testing was conducted. While it certainly provided useful data on how to improve cooling of the head, our principle conclusion was that pressure on arteries is largely irrelevant when it comes to optimum comfort and fit.

#### STEP 2: NERVE PATHWAYS



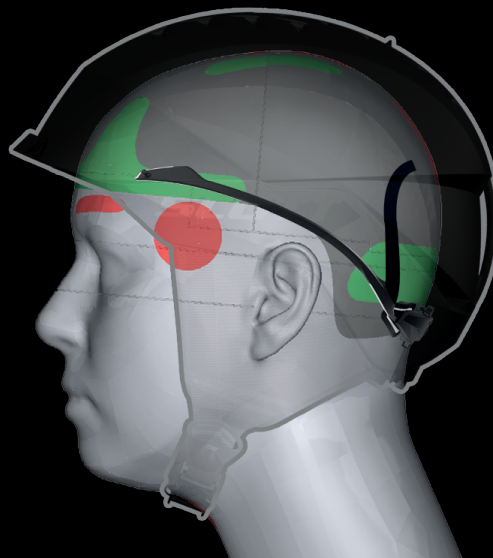
It is no surprise that nerves are sensitive. The head is covered in nerve pathways, and they cannot all be avoided. By mapping the nerve pathways and in particular identifying the locations of sensitive nerve endings, our engineers were able to identify areas of high sensitivity, and areas of very low sensitivity.

#### OUTPUT: OPTIMAL PRESSURE MAPPING



#### APPLICATION: ANATOMIC DESIGN

Our range of fit systems have been designed using the pressure map we developed of the human head. Each system works with the anatomy of your head, applying pressure where it feels best and avoiding your head's most sensitive areas. Particular focus was placed on achieving anatomically



shaped arms and rear cradles. All of our Fit Systems offer easy one handed circumference adjustability, and many also include height adjustability to ensure you can achieve optimum fit, no matter what your head shape.

■ Pressure = uncomfortable

■ Pressure = comfortable

■ Pressure = neutral sensation

# SCOTT HALO FIT SYSTEM



EASILY FIND THE PERFECT HEIGHT OF THE REAR ERGONOMIC CRADLE WHILE THE HELMET IS ON YOUR HEAD



LIGHTWEIGHT CONSTRUCTION

ERGONOMICALLY OPTIMIZED ARM PROFILE AND REAR CRADLE

REFINED MICRO ADJUSTMENT MECHANISM

## SCOTT FIT SYSTEMS



### HALO FIT SYSTEM

Our top of the line HALO Fit System provides ease of adjustability and unparalleled comfort. Easily find the perfect height of the rear ergonomic cradle while the helmet is on your head and dial in the perfect pressure using the beautifully engineered micro adjustment dial. The result is our best feeling helmet ever, a helmet which adapts to your head shape and leaves you feeling secure and focusing on the ride.



### MRAS FIT SYSTEM

The MRAS Fit System offers full adjustability to ensure a customized and comfortable fit for your head shape. Adjust the height of the rear ergonomic cradle and dial in the perfect pressure using the micro adjustment dial. MRAS ensures your helmet fits securely and comfortably, leaving you to focus on the road or trail ahead.



### RAS2 FIT SYSTEM

The easy to access RAS2 Fit System provides a wide range of adjustment to adapt to your child's growing head and features a light for added safety.



### SOLO FIT SYSTEM

The SOLO Fit System offers class leading adjustability, stability and comfort. Packing many features of our high end Fit Systems, the SOLO boasts rear height adjustability, a 360 degree optimized fit and an ergonomic micro adjustment dial.



### RAS FIT SYSTEM

The RAS Fit System provides a wide range of adjustment to adapt to your child's growing head.

# SCOTT CADENCE PLUS

## AERO ABOVE ALL.

THE CADENCE PLUS WAS DESIGNED AND DEVELOPED FOR OUR WORLD CLASS ROAD RACERS AND TRIATHLETES. WE LEVERAGED OUR EXTENSIVE AERODYNAMIC EXPERTISE TO DELIVER A CLASS LEADING COMBINATION OF SPEED AND VENTILATION. THIS IS ACHIEVED THROUGH AIRFLOW OPTIMIZATION ON BOTH THE OUTSIDE AND THE INSIDE OF THE HELMET. THE CADENCE PLUS, GET YOUR HEAD IN THE GAME.

## MIPS® WITH SCOTT AIR TECHNOLOGY

At SCOTT our mission is to protect your head. While our focus on the Cadence PLUS was to bring next level speed and cooling, we never lost focus on protection. The integrated MIPS® Brain Protection System brings the latest in safety technology and the SCOTT AIR technology, a unique construction of the MIPS® system using micro perforations, adds breathability and enhanced cooling.



## OPTIMIZED VENTILATION

We also applied our aerodynamics expertise to the inside of the helmet. Through exhaustive thermal mapping, airflow modeling and wind tunnel testing, we have achieved class leading cooling while preserving the aerodynamic performance of the outside of the helmet.



GREEN FLASH/BLACK

## HALO FIT SYSTEM



DARK GREY/RED



BLACK



WHITE/BLACK

## OUR FASTEST ROAD HELMET YET.

We leveraged our extensive aerodynamic expertise to make our fastest road helmet yet. Our years of work on aero bikes and helmets has taught us much about the aerodynamics of the bike and rider system. The Cadence PLUS works in unison with the profile of the rider and makes the combined system faster.



# SCOTT CENTRIC PLUS

## VENTILATION. IT DOESN'T GET ANY BETTER THAN THIS.

THE CENTRIC PLUS WAS DESIGNED AND DEVELOPED FOR OUR WORLD CLASS ROAD AND MOUNTAIN BIKE RACERS. WE LEVERAGED OUR EXTENSIVE AERODYNAMIC EXPERTISE TO DELIVER A CLASS LEADING COMBINATION OF VENTILATION AND SPEED. THIS IS ACHIEVED THROUGH AIRFLOW OPTIMIZATION ON BOTH THE OUTSIDE AND THE INSIDE OF THE HELMET. THE CENTRIC PLUS, GET YOUR HEAD IN THE GAME.

### AERO OPTIMIZED

In parallel with optimizing airflow for ventilation, we also worked hard to ensure airflow over the outer surfaces of the Centric PLUS was optimized. The result is a helmet which is 17% more aero than its predecessor Vanish, while maintaining the Vanish's class leading ventilation.

BLACK/YELLOW RC

### ULTIMATE VENTILATION

Through exhaustive thermal mapping, airflow modeling and wind tunnel testing, we have achieved our best ventilated helmet ever.

### HALO FIT SYSTEM



BLACK

GREEN FLASH/BLACK

WHITE/RED

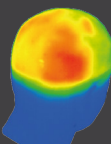
WHITE/BLUE

## MIPS® WITH SCOTT AIR TECHNOLOGY

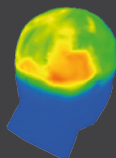
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40°

30°



MIPS®



MIPS® with SCOTT Air Technology



# SCOTT ARX PLUS

Ultimate safety meets style and comfort. The SCOTT Arx PLUS helmet was our first road helmet featuring the MIPS Brain Protection System, bringing an extra dimension of safety to road riders. All of the lessons learned from our top road helmets have trickled down to this great all-rounder. The new Arx Plus, designed for racers and enthusiasts alike.

## CONSTRUCTION:

+In-Mold Technology  
+PC Micro Shell

**FIT SYSTEM:** MRAS

**APPROX. WEIGHT:** 260g

**SIZE:** S, M, L

## FEATURES

+MIPS® Brain Protection System  
+Optimized Ventilation  
+Reflective Safety Decals



BLACK



WHITE/BLACK



WHITE/BLUE



YELLOW/BLACK





# SCOTT FUGA PLUS

## THE RETURN OF A CLASSIC!

THE FUGA PLUS IS THE PERFECT HELMET FOR XC AND ROAD RACERS WHO ARE SEEKING A HIGH PERFORMANCE HELMET. WITH THE MIPS® BRAIN PROTECTION SYSTEM, HALO 3D FIT SYSTEM, CLASS LEADING VENTILATION AND A REMOVABLE VISOR, FOR A ROAD OR MTB LOOK, THIS MULTI-PURPOSE HELMET IS ALL YOU NEED.

### OPTIMIZED VENTILATION

The Fuga PLUS benefits from the knowledge gained working on the interior airflow optimisation of our new aero helmets. The result is an amazingly well ventilated helmet whether you ride road or dirt.



### MIPS® BRAIN PROTECTION SYSTEM

MIPS® is a low friction layer inside the helmet which allows the head to rotate relative to the helmet in an angled impact. This substantially reduces rotational violence and the potential for damage to the brain.

POP RED



BLACK



BLACK/YELLOW RC



WHITE/PURPLE



GREY/ORANGE



WHITE

## REMOVABLE VISOR

Remove the visor to achieve a perfect road look or easily pop it back on to achieve a contemporary XC or trail riding look.



# SCOTT ARX MTB PLUS

The SCOTT Arx MTB Plus helmet brings the innovative MIPS Brain protection System to mountain bikers seeking the edge in safety at an affordable price. The MRAS fit system ensures a comfortable and secure fit so all you need to do is focus on the trail. All of the lessons learned from our top mountain bike helmets have trickled down to this great all-rounder.

<p><b>CONSTRUCTION:</b>                  +In-Mold Technology                  +PC Micro Shell</p> <p><b>FIT SYSTEM:</b> MRAS</p> <p><b>APPROX. WEIGHT:</b> 280g</p> <p><b>SIZE:</b> S, M, L</p>	<p><b>FEATURES</b>                  +MIPS® Brain Protection System                  +Optimized Venting                  +Optional Reflective Safety Decals                  +Adjustable Cam Dividers                  +Removable Visor</p>
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GREY/ORANGE



BLACK



RED/BLACK



BLACK/WHITE



DARK BLUE

# SCOTT STEGO

Bikes have evolved and we are riding faster, on ever more technical trails. Now more than ever, aggressive trail riders need a helmet that is up to the job. Introducing the SCOTT Stego helmet, born from a passion for style and innovation, built with a focus on safety and functionality. With class leading coverage, a focus on protecting the head's most vulnerable areas, and an integrated MIPS brain Protection System, the Stego ensures you can continue to push yourself with confidence.

<p><b>CONSTRUCTION:</b>          +In-Mold Technology          +PC Micro Shell  <b>APPROX. WEIGHT:</b> 340g  <b>FIT SYSTEM:</b> MRAS  <b>SIZE:</b> S, M, L</p>	<p><b>FEATURES</b>          +MIPS® Brain Protection System          +Optimized Venting          +Extended Coverage          +Removable Visor</p>
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**OPTIMIZED GEOMETRY**

**OPTIMIZED VENTING**

**MIPS® BRAIN PROTECTION SYSTEM**

**LIGHTWEIGHT (IN-MOLD)**

**EXTENDED COVERAGE**

**MRAS FIT SYSTEM**



GREEN CAMO



BLACK/ORANGE MATT



POP WHITE

# SCOTT VIVO PLUS

The SCOTT Vivo PLUS Helmet is the go to helmet for safety and style conscious trail riders. With the added safety of an integrated MIPS Brain Protection System, extended coverage and optimized geometry, and our MRAS fit system, you can feel safe and secure no matter where you ride.

## CONSTRUCTION:

+In-Mold Technology  
+PC Micro Shell

**APPROX. WEIGHT:** 320g

**FIT SYSTEM:** MRAS

**SIZE:** S, M, L

## FEATURES

+MIPS® Brain Protection System

+Optimized Ventilation

+Extended Coverage

+Adjustable Visor

**OPTIMIZED GEOMETRY**

**OPTIMIZED VENTING**



**MIPS® BRAIN PROTECTION SYSTEM**



**LIGHTWEIGHT (IN-MOLD)**

**EXTENDED COVERAGE**



**MRAS FIT SYSTEM**



BLACK CAMO



POP WHITE



BLACK/ORANGE FLASH



BLACK/GREEN FLASH



WHITE/BLUE

# SCOTT SUPRA PLUS

The SCOTT Supra PLUS Helmet offers a great combination of contemporary styling, excellent fit and the added safety of an integrated MIPS Brain Protection System. All of this at a price point which ensures even the most cost conscious cyclists can benefit from the very latest in helmet safety technology.

## CONSTRUCTION:

+ In-Mold Technology  
+ PC Micro Shell

**APPROX. WEIGHT:** 330g

**FIT SYSTEM:** SOLO

**SIZE:** one size

## FEATURES

+ MIPS® Brain Protection System

+ Bug Net

+ Removable Visor

+ Rear Reflective Safety Decal



**MIPS® BRAIN PROTECTION SYSTEM**



**LIGHTWEIGHT (IN-MOLD)**

**BUG NET**

**REAR REFLECTIVE SAFETY DECAL**

**PERFECT FIT (NEW SOLO FIT SYSTEM)**

FLASH GREEN



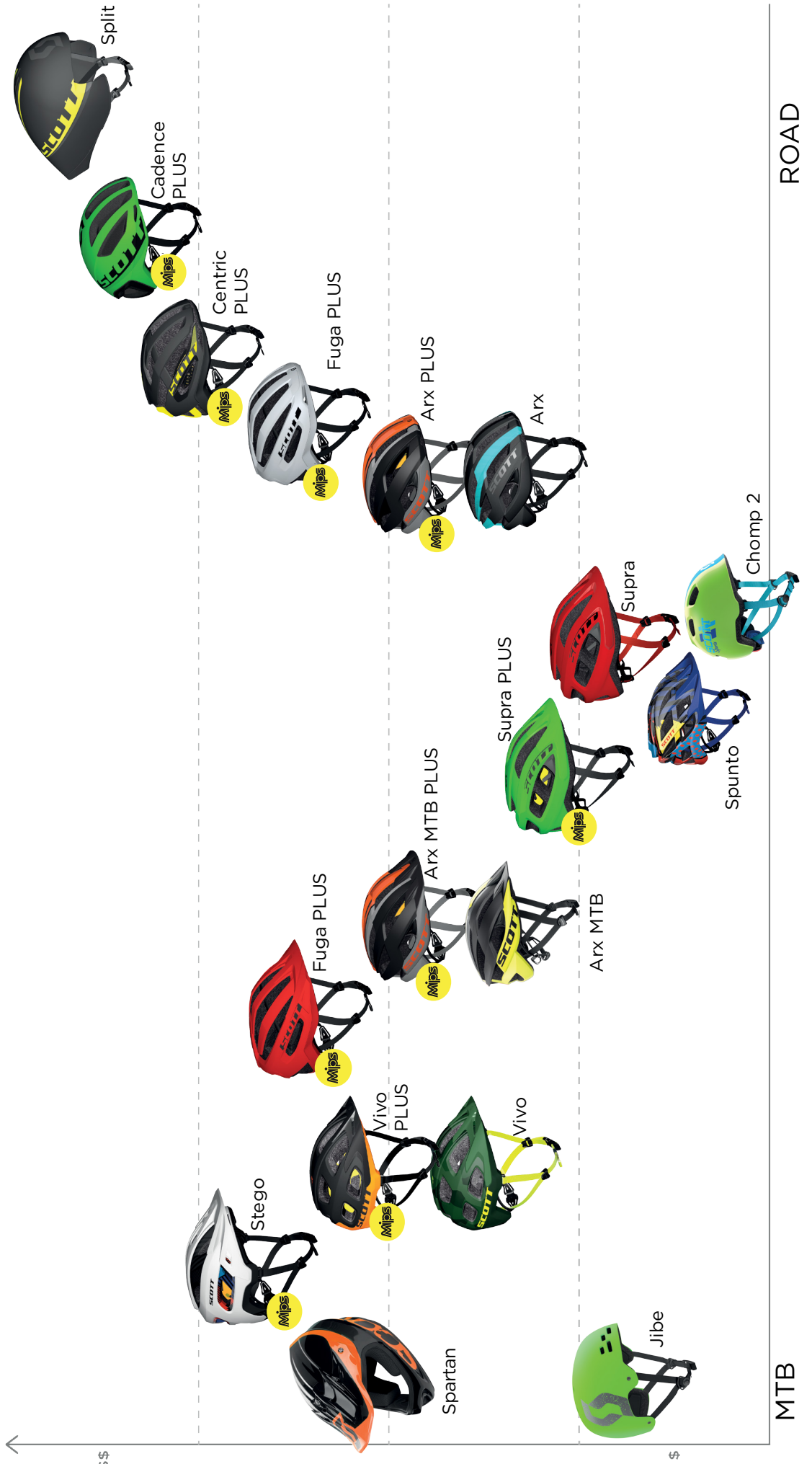
POP GREY



BLACK MATT



WHITE



# HELMET LINE OVERVIEW

227638 SPLIT HELMET



white

230607 SPLIT SHIELD



black/yellow RC

250023 CENTRIC PLUS



white/black



black



dark grey/red



green flash/black



green flash/black

241244 ARX PLUS



grey/orange

241247 ARX HELMET



black

241251 ARX MTB PLUS



white/black

241254 ARX MTB



white/blue

241260 JIB



flash green

241263 CHOMP 2



orange

241266 SUPRA PLUS



green camo

241273 VIVO



black/yellow RC

241287 SUPRA



pop white

241292 SPUNTO



pop blue

241297 SPARTAN



black/orange

## ROAD

250029 FUGA PLUS HELMET



white/blue

241254 ARX MTB



black

241254 ARX MTB



pop red

241254 ARX MTB



black/yellow RC

241254 ARX MTB



black

241254 ARX MTB



black

241254 ARX MTB



black/orange

241254 ARX MTB



white/black

241254 ARX MTB



black

241254 ARX MTB



black

241254 ARX MTB



black

## MOUNTAIN

241260 JIB



green flash

241263 CHOMP 2



black/yellow

241266 SUPRA PLUS



pop grey

241273 VIVO



black

241287 SUPRA



white

241292 SPUNTO



orange camo

241297 SPARTAN



lime green camo

241297 SPARTAN



white/purple

241297 SPARTAN



white/blue

241297 SPARTAN



orange

241297 SPARTAN



black/orange

241297 SPARTAN



black



# HELMET SIZE CHARTS

SPLIT / CADENCE PLUS / CENTRIC PLUS / ARX PLUS / ARX / FUGA PLUS / ARX MTB PLUS / ARX MTB / STEGO / VIVO PLUS / VIVO / JIBE				
SIZE	S	M	L	STANDARD EN 1078
CM	51-55	55-59	59-61	
INCHES	20-21.75	21.75-23.25	23.25-24	

SUPRA / SUPRA PLUS		
SIZE	ONE SIZE	STANDARD EN 1078
CM	54-61	
INCHES	21.25-24	

SPUNTO / CHOMP 2		
SIZE	ONE SIZE	STANDARD EN 1078
CM	50-56	
INCHES	19.7-22	

SPARTAN					
SIZE	S	M	L	XL	STANDARD EN 1078
CM	54-56	56-58	58-60	60-62	
INCHES	21.3-22	22-22.8	22.8-23.6	23.6-24.4	

# HELMET TECH & FEATURES

ROAD HELMET											
	MIPS					FIT SYSTEM					
	MIPS WITH SCOTT AIR TECHNOLOGY	MIPS	AERO OPTIMIZED	OPTIMIZED VENTILATION	X-STATIC® ANTI-BACTERIAL PADDING	HALO FIT SYSTEM	MRAS FIT SYSTEM	SOLO FIT SYSTEM	REFLECTIVE SAFETY DECAL	WINTER PLUGS	OPTIONAL AERO LENSES
HELMET SPLIT			X	X			X				X
HELMET CADENCE PLUS	X		X	X	X	X				X	
HELMET CENTRIC PLUS	X			X	X	X					
HELMET ARX PLUS		X		X			X		X		
HELMET ARX				X			X		X		

MTB HELMET											
	MIPS						FIT SYSTEM			REFLECTIVE SAFETY DECAL	BUG NET
	MIPS WITH SCOTT AIR TECHNOLOGY	MIPS	X-STATIC® ANTI-BACTERIAL PADDING	REMOVABLE VISOR	EXTENDED COVERAGE ZONE	OPTIMIZED VENTILATION	HALO FIT SYSTEM	MRAS FIT SYSTEM	SOLO FIT SYSTEM		
FUGA PLUS		X	X	X			X			X	
HELMET ARX MTB PLUS		X		X		X		X			
HELMET ARX MTB				X		X		X		X	
HELMET STEGO		X		X	X	X		X			
HELMET VIVO PLUS		X		X	X	X		X			
HELMET VIVO				X	X	X		X			
HELMET SUPRA PLUS		X		X					X	X	X
HELMET SUPRA				X					X	X	X

JUNIOR HELMET						
	REMOVABLE VISOR	FRONT REFLECTIVE SAFETY DECAL	REAR SAFETY LIGHT	EXTENDED COVERAGE ZONE	RAS FIT SYSTEM	BUG NET
HELMET SPUNTO	X				X	X
HELMET CHOMP 2		X	X	X		X

### **STUDIO SHOTS CENTRIC PLUS**

<http://mdb.scott-sports.com/pindownload/login.do?pin=TEFHEM9EEW3P>  
PIN-Code: TEFHEM9EEW3P

### **STUDIO SHOTS CADENCE PLUS**

<http://mdb.scott-sports.com/pindownload/login.do?pin=15BHXTKL70BM>  
PIN-Code: 15BHXTKL70BM

### **STUDIO SHOTS FUGA PLUS**

<http://mdb.scott-sports.com/pindownload/login.do?pin=MKZ59XRM2OM3>  
PIN-Code: MKZ59XRM2OM3

### **ACTION SHOTS CENTRIC PLUS**

<http://mdb.scott-sports.com/pindownload/login.do?pin=VCNMKB7MDR9C>  
PIN-Code: VCNMKB7MDR9C

### **ACTION SHOTS CADENCE PLUS**

<http://mdb.scott-sports.com/pindownload/login.do?pin=JFCV1465GZ7P>  
PIN-Code: JFCV1465GZ7P

### **ACTION SHOTS FUGA PLUS**

<http://mdb.scott-sports.com/pindownload/login.do?pin=86TW2B3L6MQ3>  
PIN-Code: 86TW2B3L6MQ3

### **MY17 HELMET TECH & FACTS REPORT**

<http://mdb.scott-sports.com/pindownload/login.do?pin=P09HSKLX2910>  
PIN-Code: P09HSKLX2910

### **MOVIES**

<http://mdb.scott-sports.com/pindownload/login.do?pin=MFMVK5CQZD27>  
PIN-Code: MFMVK5CQZD27

#### **For more information, please contact:**

shaun.baumberger@scott-sports.com  
Bike Equipment Line Marketing Coordinator



## **TECH AND FACTS REPORT**

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**2017 SCOTT HELMETS LINEUP**

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