



S C O T T
H E L M E T S



SCOTT

SCOTT
SCOTT SPORTS / MOTO DIVISION

SCOTT

SCOTT

SCOTT HELMETS

GET YOUR HEAD IN THE GAME

For motocross and off-road riders safety is paramount. These sports are unpredictable, the external environment can change quickly and the forces of an impact can vary greatly. All this can put your head at risk. SCOTT goes above the norm to protect you from all types and magnitudes of impact, as forces large and small can affect you and your ability to make it home.

Elevate your safety with SCOTT helmets.



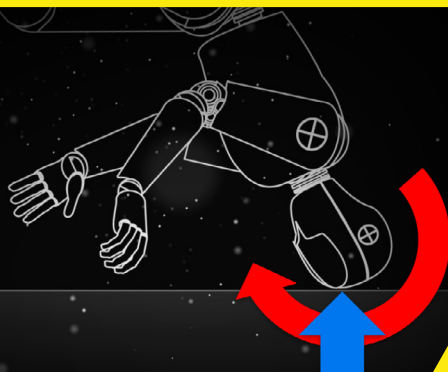
SCOTT
350 EVO KID PLUS DASH
BLACK/ORANGE



SCOTT
350 EVO PLUS TRACK
BLUE/TEAL



SCOTT
550 CARRY
BLACK



SAFETY AS PRIORITY

Riders experience two types of impacts – radial impacts which are impacts straight into the head and angular impacts which cause rotational violence. With the MX550 we address both by using Conehead and MIPS technologies.

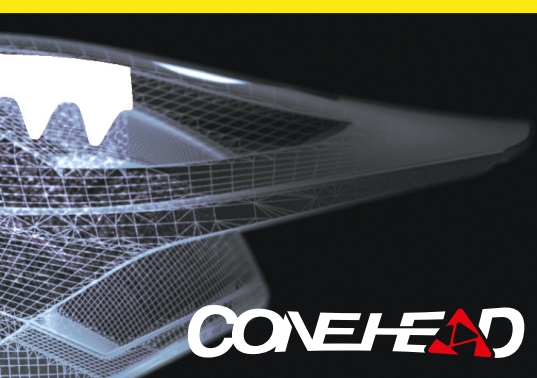
CONEHEAD TECHNOLOGY

For radial impact we have introduced Conehead Technology to our helmets. It is a unique construction that has two different densities of EPS. This increases the impact absorption of the helmet.



ELEVATE YOUR SAFETY

We take safety seriously and the helmet team at SCOTT is passionate about it. We see it as our key goal of who we are and the helmets that we produce. We are proud that our full 2021 helmet range is equipped with the latest safety technologies.



CONEHEAD



MIPS BRAIN PROTECTION SYSTEM

To protect the brain from rotational violence we have introduced the revolutionary 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.

SCOTT 550 CARRY ECE HELMET

273102



The SCOTT 550 Carry Helmet is an innovative, high-end helmet that pushes the limits of ventilation and safety. Equipped with the latest safety features such as MIPS® Brain Protection System and Conehead technology, this helmet offer riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. The 550's class-leading, advanced cooling management system offers riders the best ventilation on the market by utilizing strategically placed vents throughout the helmet to maximize airflow. The result is a comfortable, safe and stylish helmet that helps you get your head in the game.

CONSTRUCTION: In-Mold Technology
SIZE: XS-2XL

FEATURES:
+ Optimized & customisable ventilation
+ 3D shaped foam
+ Removable and washable liner & cheek pads

black
0001



SCOTT 550 NOISE ECE HELMET

273104



The SCOTT 550 Noise Helmet is an innovative, high-end helmet that pushes the limits of ventilation and safety. Equipped with the latest safety features such as MIPS® Brain Protection System and Conehead technology, this helmet offer riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. The 550's class-leading, advanced cooling management system offers riders the best ventilation on the market by utilizing strategically placed vents throughout the helmet to maximize airflow. The result is a comfortable, safe and stylish helmet that helps you get your head in the game.

CONSTRUCTION: In-Mold Technology
SIZE: S-XL

FEATURES:
+ Optimized & customisable ventilation
+ 3D shaped foam
+ Removable and washable liner & cheek pads

red/black
1018



**SCOTT 550 HATCH ECE
HELMET**

264412

The SCOTT 550 Hatch Helmet is an innovative, high-end helmet that pushes the limits of ventilation and safety. Equipped with the latest safety features such as MIPS® Brain Protection System and Conehead technology, this helmet offer riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. The 550's class-leading, advanced cooling management system offers riders the best ventilation on the market by utilizing strategically placed vents throughout the helmet to maximize airflow. The result is a comfortable, safe and stylish helmet that helps you get your head in the game.

CONSTRUCTION: In-Mold Technology
SIZE: XS-2XL

FEATURES:
+ Optimized & customisable ventilation
+ 3D shaped foam
+ Removable and washable liner & cheek pads



black/orange
1009



**SCOTT 550 CAMO ECE
HELMET**

264413

The SCOTT 550 Camo Helmet is an innovative, high-end helmet that pushes the limits of ventilation and safety. Equipped with the latest safety features such as MIPS® Brain Protection System and Conehead technology, this helmet offer riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. The 550's class-leading, advanced cooling management system offers riders the best ventilation on the market by utilizing strategically placed vents throughout the helmet to maximize airflow. The result is a comfortable, safe and stylish helmet that helps you get your head in the game.

CONSTRUCTION: In-Mold Technology
SIZE: XS-2XL

FEATURES:
+ Optimized & customisable ventilation
+ 3D shaped foam
+ Removable and washable liner & cheek pads



black/yellow
1040



SCOTT 550 STRIPES ECE HELMET

268018



The SCOTT 550 Stripes Helmet is an innovative, high-end helmet that pushes the limits of ventilation and safety. Equipped with the latest safety features such as MIPS® Brain Protection System and Conehead technology, this helmet offers riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. The 550's class-leading, advanced cooling management system offers riders the best ventilation on the market by utilizing strategically placed vents throughout the helmet to maximize airflow. The result is a comfortable, safe and stylish helmet that helps you get your head in the game.

CONSTRUCTION: In-Mold Technology
SIZE: XS-2XL

FEATURES:
+ Optimized & customisable ventilation
+ 3D shaped foam
+ Removable and washable liner & cheek pads

deep blue
0188



**SCOTT 350 EVO PLUS
CARRY ECE HELMET**

273106

Blending high end materials with cutting edge design, the SCOTT 350 Evo Plus Carry Helmet offers a higher level of protection thanks to the inclusion of the MIPS® Brain Protection System and Conehead technology. Together, these systems offer riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. If safety and style is what you look for in a helmet, then look no further.

CONSTRUCTION: ABS shell
SIZE: XS-2XL

- FEATURES:**
- + Optimized ventilation
 - + Removable and washable liner & cheek pads
 - + Easily adjust visor



white
0002

black
0001



**SCOTT 350 EVO PLUS DASH
ECE HELMET**

273107

Blending high end materials with cutting edge design, the SCOTT 350 Evo Plus Dash Helmet offers a higher level of protection thanks to the inclusion of the MIPS® Brain Protection System and Conehead technology. Together, these systems offer riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. If safety and style is what you look for in a helmet, then look no further.

CONSTRUCTION: ABS shell
SIZE: S-XL

- FEATURES:**
- + Optimized ventilation
 - + Removable and washable liner & cheek pads
 - + Easily adjust visor



black/fluo yellow
5405

black/orange
1009



**SCOTT 350 EVO PLUS
TRACK ECE HELMET**

273108



Blending high end materials with cutting edge design, the SCOTT 350 Evo Plus Track Helmet offers a higher level of protection thanks to the inclusion of the MIPS® Brain Protection System and Conehead technology. Together, these systems offer riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. If safety and style is what you look for in a helmet, then look no further.

CONSTRUCTION: ABS shell
SIZE: S-XL

FEATURES:
+ Optimized ventilation
+ Removable and washable liner & cheek pads
+ Easily adjust visor

blue/teal
5572



**SCOTT 350 EVO PLUS TEAM
ECE HELMET**

268019



Blending high end materials with cutting edge design, the SCOTT 350 Evo Plus Team Helmet offers a higher level of protection thanks to the inclusion of the MIPS® Brain Protection System and Conehead technology. Together, these systems offer riders increased protection by reducing the impacts of both rotational and radial forces respectively during a crash. If safety and style is what you look for in a helmet, then look no further.

CONSTRUCTION: ABS shell
SIZE: XS-2XL

FEATURES:
+ Optimized ventilation
+ Removable and washable liner & cheek pads highly integrated
+ Easy adjust visor

red/black
1018



deep blue/yellow
6018



**SCOTT 350 EVO KID PLUS
RETRO ECE HELMET**

273113

The SCOTT 350 EVO Plus Dash Kids Helmet combines high end materials with cutting edge construction. Equipped with the latest safety technology, MIPS®, junior riders can have a helmet that looks good and protects their head at the same time.

CONSTRUCTION: ABS shell
SIZE: S-L

FEATURES:
+ Removable, washable liner & cheek pads
+ Highly integrated vents
+ Easily adjustable visor



black
0001



**SCOTT 350 EVO KID PLUS
DASH ECE HELMET**

273112

The SCOTT 350 EVO Plus Dash Kids Helmet combines high end materials with cutting edge construction. Equipped with the latest safety technology, MIPS®, junior riders can have a helmet that looks good and protects their head at the same time.

CONSTRUCTION: ABS shell
SIZE: S-L

FEATURES:
+ Removable, washable liner & cheek pads
+ Highly integrated vents
+ Easily adjustable visor



black/orange
1009



deep blue/yellow
6018



HELMET ACCESSORIES

SCOTT 550 MODELS

264062 550 VISOR 268025 550 STRIPES VISOR 273421 550 CARRY VISOR 273423 550 NOISE VISOR 264065 SET 550 LINER



black/orange
1009



black/yellow
1040



deep blue
0188



black
0001



red/black
1018



black/grey
1001

264067 SET 550 CHEEK PAD 264069 WINTER KIT 550 264072 550 SCREW KIT



black/grey
1001



black
0001



black
0001

350 EVO PLUS MODELS

273425 350 EVO PLUS CARRY VISOR 273426 350 EVO PLUS DASH VISOR 273427 350 EVO PLUS TRACK VISOR 268026 350 EVO PLUS TEAM VISOR



black
0001



white
0002



black/orange
1009



black/fluo yellow
5405



blue/teal
5572



red/black
1018

268031 SET 350 EVO LINER 268032 SET 350 EVO CHEEK PAD 264070 WINTER KIT 350 EVO 268033 350 EVO SCREW KIT



deep blueyellow
6018



black/grey
1001



black/grey
1001



black
0001



black
0001

350 EVO KID PLUS MODELS

273431 350 EVO KID PLUS DASH VISOR 273432 350 EVO KID PLUS RETRO VISOR 273433 SET 350 EVO KID LINER 273434 SET 350 EVO KID CHEEK PAD 273435 WINTER KIT 350 EVO KID



black/orange
1009



deep blueyellow
6018



black
0001



black/grey
1001



black/grey
1001



black
0001

273436 350 EVO SCREW KID KIT



black
0001

HELMETS OVERVIEW

SCOTT 550 MODELS: 273102 550 CARRY ECE HELMET 273104 550 NOISE ECE HELMET 264412 550 HATCH ECE HELMET 264413 550 CAMO ECE HELMET 268018 550 STRIPES ECE HELMET

CONEHEAD



black
0001



red/black
1018



black/orange
1009



black/yellow
1040



deep blue
0188

350 EVO PLUS MODELS: 273106 350 EVO PLUS CARRY ECE HELMET 273107 350 EVO PLUS DASH ECE HELMET 273108 350 EVO PLUS TRACK ECE HELMET

CONEHEAD



black
0001



white
0002



black/orange
1009



black/fluo yellow
5405



blue/teal
5572

268019 350 EVO PLUS TEAM ECE HELMET



red/black
1018



deep blueyellow
6018

350 EVO KID PLUS MODELS: 273112 350 EVO KID PLUS DASH ECE HELMET 273113 350 EVO KID PLUS RETRO ECE HELMET



black/orange
1009



deep blueyellow
6018



black
0001

SIZE CHART HELMET

MODEL	XS	S	M	L	XL	2XL
550	53-54	55-56	57-58	59-60	61-62	63-64
350 EVO PLUS	53-54	55-56	57-58	59-60	61-62	63-64
350 EVO KID PLUS	-	48-49	50-51	52-53	-	-
WEIGHT	XS	S	M	L	XL	2XL
550	1380±50G	1380±50G	1400±50G	1540±50G	1540±50G	1520±50G
350 EVO PLUS	1400±50G	1390±50G	1410±50G	1500±50G	1500±50G	1500±50G
350 EVO KID PLUS	/	1250±50G	1250±50G	1250±50G	/	/

HELMET TECHNOLOGIES



For radial impact we have introduced Conehead Technology to our helmets. It is a unique construction that has two different densities of EPS. This increases the impact absorption of the helmet.



To protect the brain from rotational violence we have introduced the revolutionary 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.