



# ALPINESTARS ROAD HELMETS



# *SUPERTECH* **SR10** *HELMET*

The Supertech R10 draws on Alpinestars depth of experience from 60 years of world-class innovation across all fields of motorsport.

A result of more than 10 years of intensive study, development, and testing, Alpinestars first full face road racing helmet features ultra-lightweight materials, a supremely aerodynamic profile with inter-changeable rear spoilers, an extensive ventilation system and unsurpassed levels comfort, in a package that delivers the highest protection to all track and road riders.

# SUPERTECH SR10



## OUTER SHELL

Homologated to ECE 22.06, DOT, and FIM standards, the Supertech R10's shell construction utilizes highly advanced molding technology with a multi-composite combination featuring a 3K high-density carbon outer layer, a uni-directional carbon composite layer, and an aramid fiber and a fiberglass layer.

The 3K high-density carbon outer layer provides excellent strength and efficiency of energy dissipation over the shell.

The uni-directional carbon composite layer provides significantly greater radial strength around the shell, preventing compression but allowing controlled deflection for reducing transmitted impact energy.

The aramid fiber and fiberglass layer provides critical penetration protection.

Everything is bonded together with an advanced epoxy resin already applied on the pre-preg fiber.

The helmet shell itself comes available in four anatomical sizes, offering construction optimized to ensure riders have the correct fit.

## INNER SHELL

### Linear And Rotational Impact Protection

The inner shell is made in multi-density EPS material, to permit the required impact absorption properties exactly where they are required. The EPS liner, just like the outer shell, has its own unique dimension for each helmet size.

Specific rotational impact protection is provided by the combination of the internal shape and specific coating of the EPS liner, coupled to a specially developed surface in the comfort liner. This patented technology reduces rotational acceleration transmitted to the rider's head.



## AERODYNAMICS

The Supertech R10 helmet has been developed in a full-scale wind tunnel from the outset of its development. Aerodynamic targets for coefficient of drag in different head positions, as well as stability at different angles, were a primary goal in the helmet shape development, first extensively developed with Computational Fluid Dynamics, then validated in a full-scale wind tunnel and finally on track. The result is S-R10, a helmet that achieves the lowest level of drag, and the highest level of aerodynamic stability at high speeds.

Road riders will benefit from this too with reduced strain on their neck at high speed and low levels of wind noise.

SUPERTECH  
**S-R10**



The S-R10 comes with two separate aerodynamic spoilers – a standard, and longer race version – and they're both fitted with Alpinestars patented release system, with elastic joints that help the spoiler detach from the helmet shell if it is subjected to a significant impact.

There are also lateral winglets to further support the helmet's stability and improve aerodynamic drag. In addition, the helmet visor has turbulators to improve aero-acoustic performance. As a result, compared to the aerodynamic performance of the helmet in the standard set-up, the configuration with the race spoiler and aero winglets reduces drag by an additional 4.54%.



## VENTILATION

The S-R10 is equipped with extensive ventilation points: 11 ventilation ports, 7 intakes including 3 in the chinguard and 4 on the top, plus 4 exhausts, with 2 lateral ports on the chin bar, and 2 on the top rear of the helmet.

**Top Vent:** Activating the large Astars central slider channels air to the top of the head for superior airflow and comfort.



**Chin Vent:** This is formed by two openings located at the front of the helmet at the sides of the shield lock mechanism. Each flap has a tab in the corner, which is used to open or close the vent; air entering from this point will be channeled towards the inner side of the shield, and this air effectively prevents fogging and misting.

There is also a third ventilation point, located in the middle of the chin area, just below the shield lock: air entering from this point will be channeled towards the inner side of the shield to further prevent misting and fogging. This port is closeable by a rubber bung.

**Chin Bar Extractor Vents:** These are used to extract humid air to the outside of the helmet.

**Rear Extractor Vents:** Under the rear spoiler there are two extractor vents for effective hot air exhausting.



Visor metal lock



## SHIELD

The S-R10 is fitted with an ECE 2206 homologated, optical Class 1 shield, with anti-scratch and anti-fog treatment. The shield varies in thickness from 1.6mm on the sides to 2.6mm in the center, and is provided with pins to attach a Pinlock 120XLT 100% Max Vision lens (included, plus, pins provided for tear-offs with one included).

The visor has two unique features including a metal locking mechanism lever on the side and a metal lock on the chin area to prevent unwanted shield detachment during impacts and/or crashes, plus a lowered side line for maximized field of view, coming on top of an already outstanding wide eye port providing 220-degrees of lateral and 57-degrees of vertical visibility for great riding comfort.

The shield attaches to the shell via side mechanisms that allow the shield to rotate and to move in order to seal it completely against the helmet's rubber window trim.

## A-HEAD FITMENT SYSTEM

Adding to the personalization and custom, tailor-made fit of the SR10 is its unique and patented A-Head fitment system.

The A-Head system allows the helmet to be tuned exactly to the rider's preference by having the ability to adjust both the height and angle at which the helmet sits on the head.

With the micro-adjustable pad that is connected to the helmet inner EPS liner, the A-Head design allows for an ultra-specific setup that can be adapted to how deep the rider's head sits in the helmet, as well as how far forward or back it is tilted.



## REMOVABLE LINING

All linings are removable and washable, and feature fabrics with anti-microbial treatments.

**Crown Pad:** The crown pad and the neck pad are elastically connected for enhanced oblique impact management, with a construction based on four panels (front, sides, rear) for an optimized fit with the proper foam thickness in the right area.

**Top Pad:** The top pad is removable and height adjustable via the A-Head System.

**Cheek Pads:** The cheek pads are fitted 3D foam incorporating channels to accommodate spectacles, and also feature an emergency extraction system (ERS) and a channel for hydration tube installation.

**Chin Curtain:** A chin curtain is also included with the helmet, allowing riders to enjoy protection against air entering from the lower side.

**Chin Strap:** The 25mm wide nylon chin strap is equipped with stainless steel DD rings for a secure fit.

**Ear Pads:** Side ear pads are fixed under each cheek pad and help to improve comfort by reducing the aerodynamic noise inside the helmet.

**Wind Deflector:** A wind deflector is included with the helmet, and when fitted this aids the aerodynamic behavior of the helmet.

**Breath Deflector:** A breath deflector is included with the helmet, and when fitted this helps prevent fogging and misting.



## COLLARBONE DESIGN

A specifically developed protection feature is visible in the chin bar's profile, where the base area has been specifically sculpted to give a relief section.

The bottom profile is not only raised to clear the collarbone, but also, instead of the hard carbon shell coming into potential contact with the collarbone, it's actually the softer EPP (Expanded Polypropylene) liner which extends beyond the helmet shell itself, and is covered by a more flexible rubber compound.

This design provides a reduced chance of any sort of collarbone injury, one of the more common injuries in motorcycling.



SUPERTECH  
**SR10**  
HELMET



ELEMENT



# SUPERTECH SR10 ELEMENT

## HELMET ECE 22.06

PRICE: \$ 1,699.99

### Description

Developed over a decade, the Supertech R10 is Alpinestars' most advanced race helmet, designed for ultimate protection, aerodynamic efficiency, and lightweight performance. Rigorously tested with MotoGP legends like Andrea Dovizioso, Jorge Martin, and Jack Miller, the S-R10 delivers unparalleled safety, ventilation, and comfort. Included: 2 shields (clear and dark smoke), 2 interchangeable race and standard spoilers (Race and Road), a tear-offs set, a Pinlock lens, a wind deflector, a breath deflector, and a helmet bag.

### Key Features

**Carbon Shell Construction:** Multi-layer composite of 3K high-density carbon, uni-directional carbon, aramid fiber, and fiberglass ensures superior impact energy dispersion and penetration resistance.

**ECE 22.06, DOT, and FIM Certified:** Exceeds standard impact performance by 37% for linear and 65% for rotational impacts.

**A-Head Fitment System:** Fully adjustable height and angle for a custom fit.

**Aerodynamic Excellence:** Developed with CFD simulations, wind tunnel testing, and track validation for reduced drag and maximum stability. Includes two spoilers (Road & Race) with a patented release system.

**Optimized Ventilation:** 11 vents, including 7 intakes (3 in the chin guard, 4 on top) and 4 exhausts for superior airflow and cooling.

**Advanced Shield System:** Optical Class 1 visor with anti-fog/anti-scratch coating, metal locking mechanism, wide 220° lateral and 57° vertical visibility. Quick-release, tool-less system for easy visor changes.

**EPS Liner:** Eight-piece multi-density EPS liner with six specific densities for optimized impact absorption and fit.

### Protection

**Multi-Density EPS Liner:** Optimized to absorb impact forces with a low-friction coating for enhanced rotational force management.

**Enhanced Chin Bar Protection:** Raised profile with EPP liner to reduce collarbone injury risk.

**Patented Impact Management Technology:** Inner surface is polished and coated to minimize friction, allowing independent head movement to reduce transmitted rotational and oblique impact forces.

**Emergency Cheek Pad Release System:** Allows for easy removal by trackside medical teams.

### Construction

**Lightweight Design:** Just 1,540 grams (3.4 lbs) in size Medium, offering an optimal weight-to-protection ratio.

**Shell Structure:** Multi-composite construction bonded with epoxy resin for maximum strength and controlled deflection.

**Aerodynamics:** Designed for stability at high speeds, reducing strain on the neck and minimizing wind noise. Includes lateral winglets and turbulators for improved aero-acoustic performance.



BLACK CARBON BRIGHT RED WHITE GLOSS (1363)



AS82003241363

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



S-R10 ELEMENT RACE SPOILER  
BLACK CARB BRIGHT RED WHITE GL  
01331524



S-R10 ELEMENT STANDARD SPOILER  
BLACK CARB BRIGHT RED WHITE GL  
01331522

# SUPERTECH SR10 ELEMENT

## HELMET ECE 22.06

PRICE: \$ 1,699.99

### Description

Developed over a decade, the Supertech R10 is Alpinestars' most advanced race helmet, designed for ultimate protection, aerodynamic efficiency, and lightweight performance. Rigorously tested with MotoGP legends like Andrea Dovizioso, Jorge Martin, and Jack Miller, the S-R10 delivers unparalleled safety, ventilation, and comfort. Included: 2 shields (clear and dark smoke), 2 interchangeable race and standard spoilers (Race and Road), a tear-offs set, a Pinlock lens, a wind deflector, a breath deflector, and a helmet bag.

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**Optimized Ventilation:** 11 vents, including 7 intakes (3 in the chin guard, 4 on top) and 4 exhausts for superior airflow and cooling.

**Advanced Shield System:** Optical Class 1 visor with anti-fog/anti-scratch coating, metal locking mechanism, wide 220° lateral and 57° vertical visibility. Quick-release, tool-less system for easy visor changes.

**EPS Liner:** Eight-piece multi-density EPS liner with six specific densities for optimized impact absorption and fit.

### Protection

**Multi-Density EPS Liner:** Optimized to absorb impact forces with a low-friction coating for enhanced rotational force management.

**Enhanced Chin Bar Protection:** Raised profile with EPP liner to reduce collarbone injury risk.

**Patented Impact Management Technology:** Inner surface is polished and coated to minimize friction, allowing independent head movement to reduce transmitted rotational and oblique impact forces.

**Emergency Cheek Pad Release System:** Allows for easy removal by trackside medical teams.

### Construction

**Lightweight Design:** Just 1,540 grams (3.4 lbs) in size Medium, offering an optimal weight-to-protection ratio.

**Shell Structure:** Multi-composite construction bonded with epoxy resin for maximum strength and controlled deflection.

**Aerodynamics:** Designed for stability at high speeds, reducing strain on the neck and minimizing wind noise. Includes lateral winglets and turbulators for improved aero-acoustic performance.



BLACK CARBON SILVER BLACK GLOSS (1368)



AS82003241368

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



01331525

S-R10 ELEMENT RACE SPOILER BLACK  
CARB SILVER BLACK GLOSSY



01331523

S-R10 ELEMENT STANDARD SPOILER  
BLACK CARB SILVER BLACK GLOSSY

TEAM



# SUPERTECH SR10 TEAM

## HELMET ECE 22.06

PRICE: \$ 1,699.99

### Description

Developed over a decade, the Supertech R10 is Alpinestars' most advanced race helmet, designed for ultimate protection, aerodynamic efficiency, and lightweight performance. Rigorously tested with MotoGP legends like Andrea Dovizioso, Jorge Martin, and Jack Miller, the S-R10 delivers unparalleled safety, ventilation, and comfort. Included: 2 shields (clear and dark smoke), 2 interchangeable race and standard spoilers (Race and Road), a tear-offs set, a Pinlock lens, a wind deflector, a breath deflector, and a helmet bag.

### Key Features

**Carbon Shell Construction:** Multi-layer composite of 3K high-density carbon, uni-directional carbon, aramid fiber, and fiberglass ensures superior impact energy dispersion and penetration resistance.

**ECE 22.06, DOT, and FIM Certified:** Exceeds standard impact performance by 37% for linear and 65% for rotational impacts.

**A-Head Fitment System:** Fully adjustable height and angle for a custom fit.

**Aerodynamic Excellence:** Developed with CFD simulations, wind tunnel testing, and track validation for reduced drag and maximum stability. Includes two spoilers (Road & Race) with a patented release system.

**Optimized Ventilation:** 11 vents, including 7 intakes (3 in the chin guard, 4 on top) and 4 exhausts for superior airflow and cooling.

**Advanced Shield System:** Optical Class 1 visor with anti-fog/anti-scratch coating, metal locking mechanism, wide 220° lateral and 57° vertical visibility. Quick-release, tool-less system for easy visor changes.

**EPS Liner:** Eight-piece multi-density EPS liner with six specific densities for optimized impact absorption and fit.

### Protection

**Multi-Density EPS Liner:** Optimized to absorb impact forces with a low-friction coating for enhanced rotational force management.

**Enhanced Chin Bar Protection:** Raised profile with EPP liner to reduce collarbone injury risk.

**Patented Impact Management Technology:** Inner surface is polished and coated to minimize friction, allowing independent head movement to reduce transmitted rotational and oblique impact forces.

**Emergency Cheek Pad Release System:** Allows for easy removal by trackside medical teams.

### Construction

**Lightweight Design:** Just 1,540 grams (3.4 lbs) in size Medium, offering an optimal weight-to-protection ratio.

**Shell Structure:** Multi-composite construction bonded with epoxy resin for maximum strength and controlled deflection.

**Aerodynamics:** Designed for stability at high speeds, reducing strain on the neck and minimizing wind noise. Includes lateral winglets and turbulators for improved aero-acoustic performance.

**Customizable Fit:** Four outer and inner shell sizes ensure a precise fit.

**Hydration System Ready:** Integrated channels for hydration tube compatibility.

**Removable & Washable Lining:** Anti-microbial, moisture-wicking fabric for maximum comfort and hygiene.



BLACK CARBON RED FLURO MATT BLUE (1383)



AS82002241383

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),

S-R10 TEAM RACE SPOILER BLACK  
CARB RED FLURO D BLU MATT

01331529

S-R10 TEAM STANDARD SPOILER  
BLACK CARB RED FLURO D BLU MATT

01331527

# SUPERTECH SR10 TEAM

## HELMET ECE 22.06

PRICE: \$ 1,699.99

### Description

Developed over a decade, the Supertech R10 is Alpinestars' most advanced race helmet, designed for ultimate protection, aerodynamic efficiency, and lightweight performance. Rigorously tested with MotoGP legends like Andrea Dovizioso, Jorge Martin, and Jack Miller, the S-R10 delivers unparalleled safety, ventilation, and comfort. Included: 2 shields (clear and dark smoke), 2 interchangeable race and standard spoilers (Race and Road), a tear-offs set, a Pinlock lens, a wind deflector, a breath deflector, and a helmet bag.

### Key Features

**Carbon Shell Construction:** Multi-layer composite of 3K high-density carbon, uni-directional carbon, aramid fiber, and fiberglass ensures superior impact energy dispersion and penetration resistance.

**ECE 22.06, DOT, and FIM Certified:** Exceeds standard impact performance by 37% for linear and 65% for rotational impacts.

**A-Head Fitment System:** Fully adjustable height and angle for a custom fit.

**Aerodynamic Excellence:** Developed with CFD simulations, wind tunnel testing, and track validation for reduced drag and maximum stability. Includes two spoilers (Road & Race) with a patented release system.

**Optimized Ventilation:** 11 vents, including 7 intakes (3 in the chin guard, 4 on top) and 4 exhausts for superior airflow and cooling.

**Advanced Shield System:** Optical Class 1 visor with anti-fog/anti-scratch coating, metal locking mechanism, wide 220° lateral and 57° vertical visibility. Quick-release, tool-less system for easy visor changes.

**EPS Liner:** Eight-piece multi-density EPS liner with six specific densities for optimized impact absorption and fit.

### Protection

**Multi-Density EPS Liner:** Optimized to absorb impact forces with a low-friction coating for enhanced rotational force management.

**Enhanced Chin Bar Protection:** Raised profile with EPP liner to reduce collarbone injury risk.

**Patented Impact Management Technology:** Inner surface is polished and coated to minimize friction, allowing independent head movement to reduce transmitted rotational and oblique impact forces.

**Emergency Cheek Pad Release System:** Allows for easy removal by trackside medical teams.

### Construction

**Lightweight Design:** Just 1,540 grams (3.4 lbs) in size Medium, offering an optimal weight-to-protection ratio.

**Shell Structure:** Multi-composite construction bonded with epoxy resin for maximum strength and controlled deflection.

**Aerodynamics:** Designed for stability at high speeds, reducing strain on the neck and minimizing wind noise. Includes lateral winglets and turbulators for improved aero-acoustic performance.

**Customizable Fit:** Four outer and inner shell sizes ensure a precise fit.

**Hydration System Ready:** Integrated channels for hydration tube compatibility.

**Removable & Washable Lining:** Anti-microbial, moisture-wicking fabric for maximum comfort and hygiene.

AS82002241352

AVAILABLE SIZES: XS(54), S(56), M(58), L(60), XL(62)XXL(64),



BLACK CARBON RED WHITE GLOSS (1352)



S-R10 TEAM RACE SPOILER  
01331528 BLACK CARB RED  
WHITE GLOSSY

PRICE: \$22.95



S-R10 TEAM STANDARD SPOILER  
01331526 BLACK CARB RED WHITE GLOSSY

PRICE: \$22.95

**SOLID**



# SUPERTECH SR10 SOLID

## HELMET ECE 22.06

PRICE: \$ 1,499.99

### Description

Developed over a decade, the Supertech R10 is Alpinestars' most advanced race helmet, designed for ultimate protection, aerodynamic efficiency, and lightweight performance. Rigorously tested with MotoGP legends like Andrea Dovizioso, Jorge Martin, and Jack Miller, the S-R10 delivers unparalleled safety, ventilation, and comfort. Includes: two shields (one dark and one clear), a Standard spoiler, a drawstring bag

### Key Features

**Carbon Shell Construction:** Multi-layer composite of 3K high-density carbon, uni-directional carbon, aramid fiber, and fiberglass ensures superior impact energy dispersion and penetration resistance.

**ECE 22.06, DOT, and FIM Certified:** Exceeds standard impact performance by 37% for linear and 65% for rotational impacts.

**A-Head Fitment System:** Fully adjustable height and angle for a custom fit.

**Aerodynamic Excellence:** Developed with CFD simulations, wind tunnel testing, and track validation for reduced drag and maximum stability. Includes two spoilers (Road & Race) with a patented release system.

**Optimized Ventilation:** 11 vents, including 7 intakes (3 in the chin guard, 4 on top) and 4 exhausts for superior airflow and cooling.

**Advanced Shield System:** Optical Class 1 visor with anti-fog/anti-scratch coating, metal locking mechanism, wide 220° lateral and 57° vertical visibility. Quick-release, tool-less system for easy visor changes.

**EPS Liner:** Eight-piece multi-density EPS liner with six specific densities for optimized impact absorption and fit.

### Protection

**Multi-Density EPS Liner:** Optimized to absorb impact forces with a low-friction coating for enhanced rotational force management.

**Enhanced Chin Bar Protection:** Raised profile with EPP liner to reduce collarbone injury risk.

**Patented Impact Management Technology:** Inner surface is polished and coated to minimize friction, allowing independent head movement to reduce transmitted rotational and oblique impact forces.

**Emergency Cheek Pad Release System:** Allows for easy removal by trackside medical teams.

### Construction

**Lightweight Design:** Just 1,540 grams (3.4 lbs) in size Medium, offering an optimal weight-to-protection ratio.

**Shell Structure:** Multi-composite construction bonded with epoxy resin for maximum strength and controlled deflection.

**Aerodynamics:** Designed for stability at high speeds, reducing strain on the neck and minimizing wind noise. Includes lateral winglets and turbulators for improved aero-acoustic performance.

**Customizable Fit:** Four outer and inner shell sizes ensure a precise fit.

**Hydration System Ready:** Integrated channels for hydration tube compatibility.

**Removable & Washable Lining:** Anti-microbial, moisture-wicking fabric for maximum comfort and hygiene.



BLACK CARBON MATT AND GLOSS (1902)



S-R10 SOLID RACE SPOILER  
SOLID BLACK GLOSSY

S-R10 SOLID STANDARD SPOILER  
SOLID BLACK GLOSSY

AS82001241902

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),

# SUPERTECH SR10 SOLID

## HELMET ECE 22.06

PRICE: \$ 1,499.99

### Description

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### Key Features

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**Advanced Shield System:** Optical Class 1 visor with anti-fog/anti-scratch coating, metal locking mechanism, wide 220° lateral and 57° vertical visibility. Quick-release, tool-less system for easy visor changes.

**EPS Liner:** Eight-piece multi-density EPS liner with six specific densities for optimized impact absorption and fit.

### Protection

**Multi-Density EPS Liner:** Optimized to absorb impact forces with a low-friction coating for enhanced rotational force management.

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### Construction

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**Shell Structure:** Multi-composite construction bonded with epoxy resin for maximum strength and controlled deflection.

**Aerodynamics:** Designed for stability at high speeds, reducing strain on the neck and minimizing wind noise. Includes lateral winglets and turbulators for improved aero-acoustic performance.

**Customizable Fit:** Four outer and inner shell sizes ensure a precise fit.

**Hydration System Ready:** Integrated channels for hydration tube compatibility.

**Removable & Washable Lining:** Anti-microbial, moisture-wicking fabric for maximum comfort and hygiene.

AS82001242170

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60), **XL**(62)**XXL**(64),



WHITE GLOSS BLACK MATT (2170)



S-R10 SOLID RACE SPOILER  
SOLID WHITE GLOSSY  
01331521

S-R10 SOLID STANDARD SPOILER  
SOLID WHITE GLOSSY  
01331519

# SR10 ARIUS

## HELMET ECE06/DOT/FIM

PRICE: \$ 1,699.99

Designed for maximum protection, uncompromising comfort, and superior aerodynamics, the S-R10 sets a new benchmark in road racing performance.

Outer Shell

Multi-composite construction: 3K carbon fiber outer layer, unidirectional carbon, aramid fiber, and fiberglass for lightweight strength and impact energy management.

Homologated: ECE 22.06, DOT, and FIM certified.

Advanced molding: Pre-preg epoxy resin bonding ensures optimal fiber-to-resin ratio for strength, controlled shell flex, and energy dissipation.

Performance proven: Exceeds ECE 22.06 standards by 37% (linear) and 65% (rotational/oblique impacts).

Chin bar profile: Raised with EPP liner to help reduce collarbone injury risk.

Inner Shell

Eight-piece multi-density EPS liner: Six densities precisely positioned for maximum absorption and rider-specific comfort.

Low-friction coating: Creates a slip plane to reduce rotational forces on the brain, lowering concussion risk.

Four shell sizes: Anatomically tailored for optimal protection and weight balance.

A-Head Fitment System

Customizable height and angle adjustment for a precise, stable fit at speed.

Aerodynamics

CFD-optimized, wind-tunnel tested: Delivers low drag and superior stability.

Dual spoilers: Standard and race versions with patented breakaway system to reduce rotational energy.

Lateral winglets + visor turbulators: Improve stability and aero-acoustic performance.

Ventilation

11 ports: 7 intakes (3 chin, 4 top) + 4 exhausts for continuous airflow.

Central top slider & rear vents: Efficient hot air extraction.

Chin vents: Direct air across visor to prevent fogging.

Shield System

Optical Class 1 visor: 3mm thick, anti-scratch, anti-fog, with wide 220° lateral/57° vertical view.

Secure lock: Metal latch prevents unwanted opening under impact.

Quick-release: Tool-less swaps; Pinlock® 120XLT & tear-off ready.

Interior & Comfort

Removable, washable, antimicrobial liner with 4-panel crown construction.

Emergency Release System (ERS): Enables safe cheek pad removal trackside.

Hydration system ready, glasses compatible.

Weight

1,540g (M): Excellent protection-to-weight ratio for comfort and reduced fatigue.



BLACK WHITE BLUE GLOSS (1647)



Standard Spoiler Configuration



Race Spoiler (Optional)



SUPERTECH R10  
ARIUS STANDARD  
SPOILER

8951926 1647

SUPERTECH  
R10 ARIUS RACE  
SPOILER

8952026 1647

AS82039261647

AVAILABLE SIZES: XS(54), S(56), M(58), L(60),  
XL(62)XXL(64),

# SR10 ARIUS

## HELMET ECE06/DOT/FIM

PRICE: \$ 1,699.99

Designed for maximum protection, uncompromising comfort, and superior aerodynamics, the S-R10 sets a new benchmark in road racing performance.

**Outer Shell**

Multi-composite construction: 3K carbon fiber outer layer, unidirectional carbon, aramid fiber, and fiberglass for lightweight strength and impact energy management.

Homologated: ECE 22.06, DOT, and FIM certified.

Advanced molding: Pre-preg epoxy resin bonding ensures optimal fiber-to-resin ratio for strength, controlled shell flex, and energy dissipation.

Performance proven: Exceeds ECE 22.06 standards by 37% (linear) and 65% (rotational/oblique impacts).

Chin bar profile: Raised with EPP liner to help reduce collarbone injury risk.

**Inner Shell**

Eight-piece multi-density EPS liner: Six densities precisely positioned for maximum absorption and rider-specific comfort.

Low-friction coating: Creates a slip plane to reduce rotational forces on the brain, lowering concussion risk.

Four shell sizes: Anatomically tailored for optimal protection and weight balance.

A-Head Fitment System

Customizable height and angle adjustment for a precise, stable fit at speed.

**Aerodynamics**

CFD-optimized, wind-tunnel tested: Delivers low drag and superior stability.

Dual spoilers: Standard and race versions with patented breakaway system to reduce rotational energy.

Lateral winglets + visor turbulators: Improve stability and aero-acoustic performance.

Ventilation

11 ports: 7 intakes (3 chin, 4 top) + 4 exhausts for continuous airflow.

Central top slider & rear vents: Efficient hot air extraction.

Chin vents: Direct air across visor to prevent fogging.

**Shield System**

Optical Class 1 visor: 3mm thick, anti-scratch, anti-fog, with wide 220° lateral/57° vertical view.

Secure lock: Metal latch prevents unwanted opening under impact.

Quick-release: Tool-less swaps; Pinlock® 120XLT & tear-off ready.

Interior & Comfort

Removable, washable, antimicrobial liner with 4-panel crown construction.

Emergency Release System (ERS): Enables safe cheek pad removal trackside.

Hydration system ready, glasses compatible.

**Weight**

1,540g (M): Excellent protection-to-weight ratio for comfort and reduced fatigue.



BLACK WHITE DOUBLE RED GLOSS (1683)



Standard Spoiler Configuration



Race Spoiler (Optional)



SUPERTECH R10  
ARIUS STANDARD  
SPOILER

SUPERTECH  
R10 ARIUS RACE  
SPOILER

8951926 1683

8952026 1683

AS82039261683

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),

# SR10 ARIUS

## HELMET ECE06/DOT/FIM

PRICE: \$ 1,699.99

Designed for maximum protection, uncompromising comfort, and superior aerodynamics, the S-R10 sets a new benchmark in road racing performance.

### Outer Shell

Multi-composite construction: 3K carbon fiber outer layer, unidirectional carbon, aramid fiber, and fiberglass for lightweight strength and impact energy management.

Homologated: ECE 22.06, DOT, and FIM certified.

Advanced molding: Pre-preg epoxy resin bonding ensures optimal fiber-to-resin ratio for strength, controlled shell flex, and energy dissipation.

Performance proven: Exceeds ECE 22.06 standards by 37% (linear) and 65% (rotational/oblique impacts).

Chin bar profile: Raised with EPP liner to help reduce collarbone injury risk.

### Inner Shell

Eight-piece multi-density EPS liner: Six densities precisely positioned for maximum absorption and rider-specific comfort.

Low-friction coating: Creates a slip plane to reduce rotational forces on the brain, lowering concussion risk.

Four shell sizes: Anatomically tailored for optimal protection and weight balance.

### A-Head Fitment System

Customizable height and angle adjustment for a precise, stable fit at speed.

### Aerodynamics

CFD-optimized, wind-tunnel tested: Delivers low drag and superior stability.

Dual spoilers: Standard and race versions with patented breakaway system to reduce rotational energy.

Lateral winglets + visor turbulators: Improve stability and aero-acoustic performance.

### Ventilation

11 ports: 7 intakes (3 chin, 4 top) + 4 exhausts for continuous airflow.

Central top slider & rear vents: Efficient hot air extraction.

Chin vents: Direct air across visor to prevent fogging.

### Shield System

Optical Class 1 visor: 3mm thick, anti-scratch, anti-fog, with wide 220° lateral/57° vertical view.

Secure lock: Metal latch prevents unwanted opening under impact.

Quick-release: Tool-less swaps; Pinlock® 120XLT & tear-off ready.

### Interior & Comfort

Removable, washable, antimicrobial liner with 4-panel crown construction.

Emergency Release System (ERS): Enables safe cheek pad removal trackside.

Hydration system ready, glasses compatible.

### Weight

1,540g (M): Excellent protection-to-weight ratio for comfort and reduced fatigue.



BLACK SILVER FLURO YELLOW GLOSS (1699)



SUPERTECH R10  
ARIUS STANDARD  
SPOILER

8951926 1699

SUPERTECH  
R10 ARIUS RACE  
SPOILER

8952026 1699

AS82039261699

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



**S-R10 BAG**

**PRICE:** \$ 99.99



**S-R10 SHIELD MECHANISM**

**PRICE:** \$ 84.99



**S-R10 SHIELD MECHANISM COVER**

**PRICE:** \$ 24.99



**S-R10 BREATH DEFLECTOR**

**PRICE:** \$ 39.99



**S-R10 WIND DEFLECTOR**

**PRICE:** \$39.99



**CHIN CURTAIN S-R10**

01343689 CHIN CURTAIN S-R10 XS/L  
01343690 CHIN CURTAIN S-R10 XL/2X

**PRICE:** \$ 26.99



**EAR PADS SET S-R10**

**PRICE:** \$ 26.99



**TOP PAD S-R10**

**PRICE:** \$ TBA



**S-R10 CHIN STRAP COVERS**

**PRICE:** \$ 24.99



**CROWN PAD S-R10**

CROWN PAD S-R10 FOR SMALL 20MM  
CROWN PAD S-R10 SIZE SMALL 10MM  
CROWN PAD S-R10 SIZE MEDIUM 15MM  
CROWN PAD S-R10 SIZE LARGE 15MM  
CROWN PAD S-R10 FOR SIZE XL 15MM  
CROWN PAD S-R10 FOR SIZE XL 8MM

**PRICE:** \$ 119.99



**CHEEK PAD SET S-R10 REGULAR**

CHEEK PAD SET S-R10 15MM  
CHEEK PAD SET S-R10 20MM  
CHEEK PAD SET S-R10 25MM  
CHEEK PAD SET S-R10 30MM  
CHEEK PAD SET S-R10 35MM  
CHEEK PAD SET S-R10 40MM

**PRICE:** \$ 164.99



**S-R10 RUBBER PLUG FOR CHIN VENT**

**PRICE: \$9.99**



**S-R10 TOP VENT**

**PRICE: \$34.99**



**S-R10 CONNECTORS SET FOR SPOILER**

**PRICE: \$19.99**



**AFHS-01 PINLOCK/TEAR OFF PINS SET**

**PRICE: \$9.99**



**AFHS-01 SHIELD TEAR OFF SET**

**PRICE: \$19.95**



**AFHS-01 SHIELD PINLOCK LENS**

**PRICE: \$84.99**



**AFHS-01 SHIELD CLEAR**

**PRICE: \$119.99**



**AFHS-01 SHIELD LIGHT SMOKE**

**PRICE: \$169.99**



**AFHS-01 SHIELD DARK SMOKE**

**PRICE: \$169.99**



**AFHS-01 SHIELD DARK SILVER MIRROR**

**PRICE: \$169.99**



**AFHS-01 SHIELD PHOTOCROMIC**

**PRICE: \$299.99**



# S-R7

Engineered to perform on the track and the road, the lightweight S-R7 Helmet combines advanced aerodynamics, optimized airflow and cutting edge materials and Alpinestars patented PLASMA technology for superior protection performance. This helmet is also engineered to be seamlessly integrated with A-Connect; Alpinestars Communications System that utilizes a second generation Harman Kardon Sound System with 40mm speakers and advanced Ai-based noise cancelling technology for the ultimate in aural pleasure.

+ Advanced Lightweight Protection

## Multi-Composite Shell

The helmet shell features a dedicated collarbone recess that works in conjunction with integrated NUCLEON PLASMA inserts to deliver high-performance shock absorption, minimizing shell-to-body contact and reducing the risk of collarbone injuries.



Glass Fiber

Unidirectional Carbon Composite

Carbon Aramid Fiber

Glass Fiber



+ Protection

## Precision Engineered EPS

The inner shell features a multi-density EPS liner with 7 pieces in 6 densities, strategically positioned for optimal impact absorption. The EPS liner is engineered for high energy absorption and rotational acceleration mitigation.

+ Ventilation

## Ventilation Ports

The S-R7 is optimized for airflow with a total of 10 ventilation ports: 6 intake ports (3 in the chin guard and 3 on the top of the head) regulated by a slidable top vent mechanism, plus 4 exhaust ports (2 lateral ports on the chin bar and 2 at the rear of the helmet).

The incoming air from the chin vents is channeled towards the inner side of the shield, effectively preventing fogging and misting. The entire top vent section is slidable, allowing riders to reveal three air channels for maximum airflow and cooling performance. Chin Bar Extractor Vents are designed to efficiently extract humid air from inside the helmet.



+ Helmet Communication

## Alpinestars A-Connect Ready

The S-R7 Helmet is engineered for seamless integration with the Alpinestars A-Connect Communication System, delivering advanced communication—including Mesh 3.0 intercom—along with premium sound quality powered by Harman Kardon high-definition speakers and advanced noise reduction.



+ Vision

## Exceptional Field of View

The optimized eye port and lowered sideline design maximize visibility and comfort in all riding positions, delivering an exceptional field of view with 220° lateral vision and 57° vertical vision.

+ Vision

## Advanced Visor System

Optical Class 1 anti-scratch shield with integrated tear-off pins, designed for seamless Pinlock® 120XLT 100% Max Vision lens installation.

The tool-less quick-release system enables easy and fast visor changes.



The shield locking mechanism prevents unwanted shield detachment during impacts, and is locked in the closed position by a front metal hook.





#### + Aerodynamics

### Aerodynamic Features

#### Spoiler

The whole aerodynamic shape of the helmet, with its design integrated Spoiler, guarantees an effective drag reduction performance.

#### Lateral Winglets

The Lateral winglets support the stability and improve the aerodynamic drag.

#### Turbulators

The S-R7 helmet is fitted with Turbulators on the visor to improve the aero-acoustic performance.

#### + Protection

### Optimized Shell Design

The helmet shell features a dedicated collarbone recess that works in conjunction with integrated NUCLEON PLASMA inserts to deliver high-performance shock absorption, minimizing shell-to-body contact and reducing the risk of collarbone injuries.



#### + Precision Fit

### Patented A-Head Fitment System

The S-R7 features Alpinestars' unique and patented A-Head fitment system, allowing riders to fine-tune both the height and angle at which the helmet sits on the head. A micro-adjustable pad connected to the helmet's inner EPS liner enables an ultra-specific setup that adapts to how deeply the rider's head sits in the helmet and how far forward or backward it is tilted, delivering the ultimate personalized fit for street and race use.

# SR7 SOLID

## HELMET ECE06

PRICE: \$ 899.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82020260110

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



BLACK MATT (0110)



# SR7 SOLID

## HELMET ECE06

PRICE: \$ 899.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82020261180

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



BLACK GLOSSY (1180)



# SR7 SOLID

## HELMET ECE06

PRICE: \$ 899.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82020261635

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



GREY GLOSS (1635)



# SR7 SOLID

## HELMET ECE06

PRICE: \$ 899.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82020262180

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



WHITE GLOSSY (2180)



# SR7 KINETIS

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82036261525

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



BLACK WHITE RED GLOSS (1525)



# SR7 KINETIS

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82036261636

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



BLACK BLUE FLURO PINK WHITE GLOSS (1636)



# SR7 ACORE

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82033261353

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



BLACK WHITE RED GLOSS (1353)



# SR7 ACORE

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82033261653

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



BLACK GRAY RED MATT (1653)



# SR7 ACORE

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82033263182

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



RED WHITE GLOSS (3182)





® © TM

ONE GOAL. ONE VISION.

R7

RACING

# SR7 LUMEN

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82030261656

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



BLACK PURPLE FLURO RED WHITE GLOSS (1656)



# SR7 LUMEN

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

Patented A-Head Fitment System allows riders to customize helmet height and tilt for a precise, personalized fit.

### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit

AS82030261671

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),



SILVER BLACK PINK FLURO YELLOW GLOSS (1671)



# SR7 ZEAL

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

Lightweight yet ultra-strong multi-composite shell combines carbon fiber, aramid, and fiberglass, bonded with advanced pre-preg epoxy resin for maximum strength and energy absorption. Its smooth, aerodynamic profile reduces drag, while the collarbone recess minimizes injury risk in a slide.

### Inner Shell

Advanced multi-density EPS liner with seven precisely positioned sections for targeted impact absorption. Alpinestars' patented PLASMA technology in the collarbone cutaways delivers superior shock absorption and reduces injury risk. Exceeds ECE 22.06 Peak Rotational Acceleration standard by 76% for world-class brain protection.

### Aerodynamics

Wind-tunnel tested for ultra-low drag and high-speed stability. Integrated rear spoiler and lateral winglets reduce turbulence and neck strain.

### Ventilation

Ten-port airflow system with six adjustable intakes and four exhausts for optimum cooling. Chin vents direct air across the visor to prevent fogging, while the slideable top vent maximizes flow.

### Shield

ECE 22.06-approved, optical Class 1 visor with variable thickness for clarity and strength. Anti-scratch coated, Pinlock® 120XLT ready, and features a secure locking mechanism with tool-free quick release for easy swaps.

### Fitment System

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### A-Connect Ready

Fully compatible with A-Connect communication system, featuring Harman Kardon audio, AI-driven noise cancellation, 1.2km intercom range, and up to 24h battery life. Integrated, waterproof charging port for convenience.

### Interior & Comfort

Removable, washable liner with antimicrobial-treated fabrics for freshness. Includes:

3D foam cheek pads with Emergency Release System (ERS)

Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit



BLACK BLUE FLURO PINK WHITE GLOSS (1636)



AS82027261636

AVAILABLE SIZES: XS(54), S(56), M(58), L(60),  
XL(62)XXL(64),

# SR7 ZEAL

## HELMET ECE06

PRICE: \$ 999.99

### Outer Shell

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Glasses-friendly channels & hydration tube routing

Wind curtain & breath deflector for reduced noise and fog

Stainless steel DD-ring chin strap for secure fit



FLURO YELLOW BLACK WHITE GLOSS (5021)



AS82027265021

AVAILABLE SIZES: **XS**(54), **S**(56), **M**(58), **L**(60),  
**XL**(62)**XXL**(64),