

There is a difference







Since 1937, Arai is a family company, driven by the same family, with the same mission, through three generations of riders: build the best possible helmet. Every Arai helmet is inspected by different quality inspectors to ensure that the customer gets a perfect finished product. In every Arai shell you will find the signature of the craftsman who made it. You may never see it, but it is here! Their mission were always been the protection and comfort of riders, that's all!

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■ Homologation ECE-2206



Since 2003, the ECE-2205 norm was the motorcycle helmet homologation approval in Europe. After 18 years of validity, it has become obvious that this norm would need an upgrade to fit to the new helmets standards. Indeed, since 2003, the motorcycle helmets have been improved significantly with quick releases, multi-density EPS and so on. On the other hand, some innovations have appeared to be used as sales features such has integrated sun visor or modular helmets for example.

At ARAI, we have always been focused on the most important feature of an helmet: the rider protection. We have always think an homologation is a minimum what a helmet should do and we are always looking for improvements, real world accidents. This is the reason why we have constantly been looking at improving year after year the safety performance of our helmets.

In 2021, the ECE-2205 homologation will "evolve" to ECE-2206 in order to meet new standards and increase the rider's protection. We have been looking for these improvements for 3 generations, and that's how we managed to have the world first helmet passing this norm already in mid-2021. Already 18 years ago, ARAI was the first helmet manufacturer to have an ECE-2205 & SNELL approved helmet (RX-7GP). This shows once again that ARAI's obsession has always been to protect the riders.

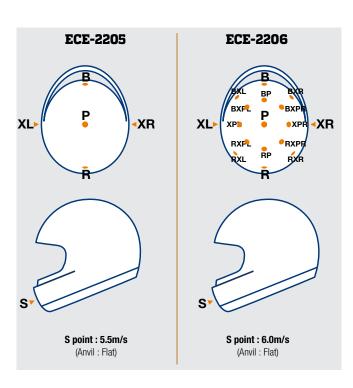


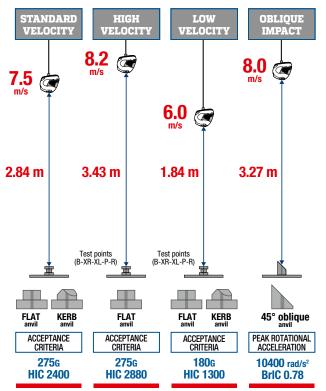
What is going to change?

This ECE-2206 is a more stringent approval, testing helmets with additional crash-test, new impact points, more diversity of speed and impact surface.

- **New impact points:** Addition of 12 impact points, which will increase the overall helmet testing and prevent helmet manufacturers to build helmet focused on very few impact point. We know at ARAI that crashed are unpredictable.
- Additions of speed testing: Addition of high and low velocity tests. Kinetic energy goes up
 in proportion to the speed, which means that the ECE-2206 is more depending on the impact
 dispersion. On the other hand, the low speed impact is important for the EPS liner, to absorb when
 the outer shell has not much opportunity to crack and divide the energy, the EPS liner has to absorb
 most of it.

• Addition of an Oblique Impact test: This test is the first one that is considering what we always have been truly believed in the most important feature of an helmet performance, we refer to "Glancing Off". As soon as the helmet hits the anvil, the direction is changed from vertical to horizontal. By having a rounder and smoother shell, the helmet will bounce off, this is one of the reasons why ARAI has been the first one to pass this new regulation, we have always been focused on rider safety.





When will that change?

Due to the pandemic, the activation of that new homologation became a real challenge for several helmet manufacturers. But there is no official announcement on the change of the initial plan which is:

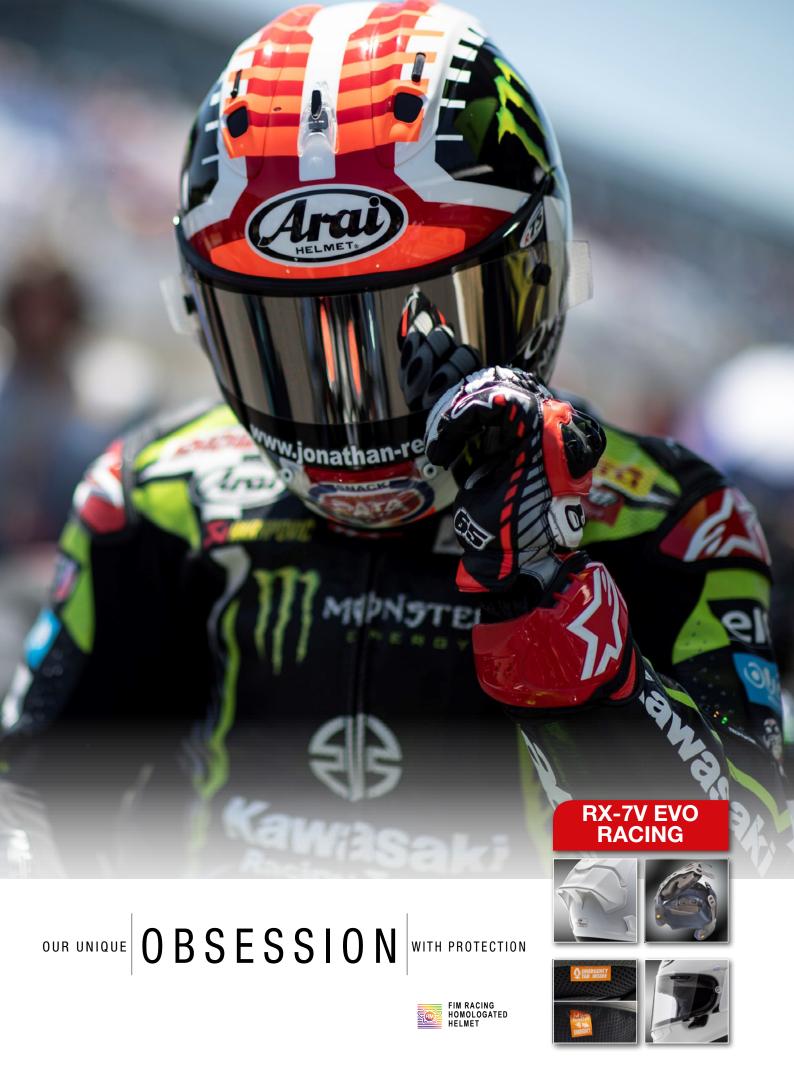
- \bullet From July 2022 it is no longer possible to approve or extend according to the ECE-2205 series.
- From July 2023 it is no longer allowed to use the approval numbers from the FCF-2205 series.
- From January 2024 it is prohibited to sell ECE-2205 series products by contracting parties.

Sooner or later, all the rider gear industry will have to adapt to this new standard. ARAI is once again demonstrating its capacity of manufacturing the best helmets in the world by having homologated the first ECE-2206 approved helmet in 2021, available on the market 6 month ahead of any other brand. By 2022, ARAI will be able to provide 2 models homologated with the plan to have the full range ECE-2206 by 2024.



You will find this logo indicating ECE 22-06 homologated helmets in the catalogue







ARAI RX-7V RC - Carbon



The RX-7RC repres ents the summit of Arai's knowledge, experience and know-how in helmet technology.

- RC Carbon Fiber 11 layers reinforced shell
- Pinlock insert lens included
- · FCS Facial Contour System : perfect fit for every kind of face
- New ducts and improved integrated Air Channels
- "Glancing Off" concept: increases the ability of glancing off objects, without transmitting shock energy to the rider.
- Air Wing® : Special wing for better high speed stability, and reduce air noises.
- Emergency Release System
- Meets SNELL M2010/2015 European ECE 22.05 standards
- · 5-year limited warranty

RX-7 RC has widely outperforming all Snell Standard tests: Main Arai goal is making more safety helmets in the world

Size chart

XS	53-54 cm
S	55-56 cm
M	57-58 cm
L	59 cm
XI	60-61 cm







RX-7V EVORACING





ARAI presents the best helmet made for competition.

The new RX-7V RACING is going a step forward thanks to a new technologic feature: the Aerodynamic assist.

This new aerodynamic spoiler homologated FIM facilitates the air flow from the back of the helmet and the racing suit bump:

- Improvement of the Air Flow
- Faster is the speed, more the air-effect is perceived
- New design for the rear ventilation



- FIM homologation: ARAI is one of the only brand able to provide the FIM homologated helmet to
- \bullet This homologation is not fundamentally changing the helmet from a RX-7V standard. One of the few difference is the friction ratio between the two shells to allow a better head rotation within the helmet.
- The size range is from the XS to L, (the exact same sizes as the regular RX-7V)

ARAI awarded from the FIM gold medal

ARAI is the first brand that has been awarded from the FIM as a security manufacturer for the riders. This medal has been given to Michio ARAI for his "achievement in contributions to the safety of many riders and numerous advancements to motorcycle sports over many years"

Other features :







Antimicrobial liner



Emercency Release

Size chart

XS	53-54 cm
S	55-56 cm
М	57-58 cm
L	59 cm







Outer shell: PB SNC²

Super Fibre and other special synthetic fibres, with superb tensile strength and flexibility characteristics, developed for F-1 helmet, are assembled and bonded by Arai experts, to creates stronger and lighter shell.



Diffuser Type 12

20mm longer, compared to the previous model, their efficiency is increased by 19%. New Air Wing to improve stability. Adjustable: 3 positions; closed, half open and open but also help to improve sealing that decreases wind noise and water intrusion.



Eco Pure Liner

The fully removable interior liner system has been improved with new Eco Pure antibacterial material, which helps maintain neutral acidity levels close to human skin. Softer and deeper new liner for great comfort. Adjustable temple padding that allows to customize fit.



VAS V MV Shield

VAS MAX Vision shield, very shock resistant, is provided in clear version for better visibility in all seasons. Comes standard with Clear anti-fog Pinlock insert to be installed as needed.



Stronger shell advanced by the latest technologies

From extreme ventilation to unmatched comfort, among numerous other advances you expect in our RX-7V model.

IC Duct5

The new IC Duct5 provides 11% more airflow than the previous Delta Duct5. The new bigger switch makes opening and closing easier. The new IC duct-5 has three positions; closed, half open and fully open to adjust the airflow and prevent water intrusion when fully closed.



Chin Cover

The curtain simultaneously blocks air intrusion from turbulent air below and increases negative pressure to enhance the inner air extraction and reduce noise.









Air channel

Enhanced air exhaust from the eye port area, pulled through dedicated air channel to side cowl-6, improving efficiency and reducing noise.



Full Support Interior

FCS Cheek pad with ear pocket recess for speakers and 5mm peel away layer for added room if needed. Larger space in mouth area for a more open feeling. New emergency release tab positioned at the end of the release strap for easier access by rescue staff. Improved comfort performance with better fitting while being easier to put on and off







We are pleased to introduce the RX-7V EVO, the second model in our collection to be ECE R22-06 certified. The RX-7V EVO is an evolution of the current RX-7V.

RX-7V EVO

Arai is always ahead of the game by building helmets made to go further than what is required by helmet safety standards. Arai is therefore capable to quickly adapt to any changes in regulations without having to compromise on the level of protection. This means that the RX-7V EVO will be certified to the new and more stringent ECE R22-06 regulation, while staying true to the core values of Arai of Rounder, Smoother and Stronger for optimal Glancing Off performance.

Why EVO?

Because of the transition to ECE R22-06, the new RX-7V EVO will not be SNELL certified which means we had to slightly alter the model name. We've decided on RX-7V EVO to signify the transition to ECE R22-06 and to comply with SNELL regulations stipulating that the same model name cannot be used for both SNELL and any other homologation (it has to be different by at least three characters).

Features & Changes

The RX-7V EVO is an evolution of the RX-7V. Besides the change of homologation, it has several features and changes:

- Different style cheek pads with hook at the back (similar to Quantic & Profile-V)
- The side air channels have been moved to the back of the cheek pad
- Outer shell size of XL is one size larger (86 -> 88)

The RX-7V EVO represents the summit of Arai's knowledge, experience and know-how in helmet technology. With a PB-SNC² outer shell, the revolutionary VAS ("Variable Axis System") visor system and a significant increased smoother area around the temples, the RX-7V EVO offers the new benchmark in the premium helmet segment.

From the anti-microbial material liner with an even slimmer frame, to the ducts, improved diffuser and the integrated Air Channels, every part shows the attention to detail that is so typical for Arai. Arai has continually improved the "glancing off" performance by learning from real scenarios.

Thanks to the stronger and smoother shell and VAS, the RX-7V EVO is closer to the ideal helmet shape than ever. With VAS, the visor mounting position is lowered 24mm in pursuit of the ideal smoother shape that increases the ability of glancing off energy. As a result, this has made it possible for the shell to be completely smooth above the test line of the Snell standard.

- PB SNC2 Shell: Super Fibre and other special synthetic fibres, with superb tensile strength and flexibility characteristics, developed by ARAI.
- Diffuser Type 12: New Type 12 diffusers are 20mm longer and straightened for improved aerodynamics, working together with the Air Wing to improve stability. Compared to the previous Type 10 diffusers, the efficiency of the intake scoops of the new Type 12 diffusers has increased by 19%. The new air intake vents not only have more adjustability with three positions; closed, half open and fully open but also help to improve sealing that decreases wind noise and water intrusion.
- Eco Pure Liner: The fully removable interior liner system has been improved with new Eco Pure material, which helps maintain neutral acidity levels close to human skin and antibacterial consumption.
- VAS V MV Shield: VAS MAX Vision shield is standard to provide better visibility in all seasons and for all types of riding. Comes standard with Clear anti-fog Pinlock insert to be installed as needed.
- Washable interior
- Double-D ring device
- 5-year limited warranty

Size chart

Dize criare		
XS	53-54 cm	
S	55-56 cm	
М	57-58 cm	
L	59 cm	
XL	60-61 cm	



RX-7V EVO









RX-7V EVO

RX-7V EVO JR 65 Red







1.099,95€









 XS
 S
 M
 L
 XL

 RX-7V EVO JR 65 Green
 8007836006
 8007836007
 8007836008
 8007836009
 8007836010

1.099,95€







 XS
 S
 M
 L
 XL

 RX-7V EVO RUSH Red
 8007049001
 8007049002
 8007049003
 8007049004
 8007049005

1.099,95€



RX-7V EVO







1.099,95€





1.099,95€





RX-7V EVO SCHWANTZ DESIGN

White / Blue / Red

RX-7V EVO STEP Red

8006694001

8006694002

8006694003

8006694004

8006694005

1.099,95€



RX-7V EVO





1.099,95€







RX-7V EVO HAYDEN RESET Black / White / Red

8007051001

8007051002

8007051003

8007051004

8007051005

1.099,95€







RX-7V EVO HAGA GP Red / Silver / Black 8007050001

8007050002

8007050003

8007050004

8007050005

1.099,95€



RX-7V EVO





1.099,95€





1.099,95€





8006687005



1.099,95€

RX-7V EVO TATSUKI



RX-7V EVO







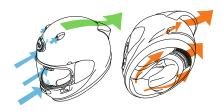
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Ventilation

Comprehensive and controllable ventilation is based around 12 ventilation ports: 6 intake, 6 exhaust. The 3D Arai logo feeds cooling air into two central intake points and works well at low speed, alongside dual F1-derived tear duct top intakes, twin brow vents and 2-position sliding air-scoop, filtered chin vent. Hot air is efficiently extracted via the 3-way one-piece rear exhaust' spoiler, twin flush-fit side exhausts (with foam dams to reduce noise) and neck exhaust.



PB e-cLc Outer Shell

PB e-cLc (Peripherally Belted e-Complex Laminate Construction).

The PB e-cLc outer shell design outlines a stylish, organic shape and uses a Peripherally Belted e-Complex Laminate Construction for lightweight strength; it's designed to glance off and spread impact forces.

New materials have been used to substitute the AR-mat as middle layer, resulting in a substantial weight reduction while maintaining the same strength as the PB-cLc construction.



3D Arai logo duct

Immediately noticeable, the new 3D Arai logo duct (just 3.5mm in depth) feeds two central 10mm intake ports.

This is a first in an Arai, and entirely due to PB e-cLc's strength and the shell construction.

It also works very well at low speed and with an upright riding position; at just 50km/h it's channelling an extra 40% airflow, at 120km/h 7%.

If the rider can't see the lever and the logo is in its normal place, the duct is open. The Arai logo duct is designed to breakaway in the event of an impact.





Replaceable interior

The complete interior may be easily removed. All parts (replaceable or not) can be cleaned with lukewarm water and mild soap. Rinse well after cleaning and never dry in direct sunlight or near a heat source. Interior parts in different size thickness are available for a custom fit for every rider.



Rear exhaust/spoiler

The one-piece rear exhaust/spoiler, operated by a 3-way switch, is inspired by the DX-2 of the RX-7V Racing, but redesigned for touring use – however, it was tested up to 300km/h at Suzuka. It is fed by 3 ports in the shell. As part of the Quantic's comprehensive ventilation system it efficiently draws air but also smooths airflow over (and from the side) of the helmet, improving stability and reducing buffeting. The result is much less rider fatigue. It's designed to crush or break away upon impact, therefore having no impact on protective performance.



Air-scoop chin vent

Also new is the 3-position (open, midway and closed) sliding air-scoop chin vent which flows a larger intake volume of air and has a replaceable filter. The actuating mechanism is thicker and easy to use with gloves.







The new Arai Quantic – as the mathematical definition describes – draws together in harmony the qualities and design elements found in helmets throughout the Arai range, while adding fresh features all of its own.

The Quantic offers a new choice for riders that want the very best helmet – in terms of protection, performance, comfort and ease of wear – without compromise. Using the aerodynamic and protective abilities of Arai's full-race helmets, and all the experience and know-how earned over millions of road kilometers, the Quantic joins race and road specification together in sleek, beautiful form.

- Aimed at the sports-touring rider who wants dynamic, race-derived performance
- With luxurious comfort and features suitable for long riding days
- e-Complex Laminate Construction (e-cLc) outer shell with VAS
- Glancing Off concept: increases the ability of glancing off objects, without transmitting shock energy to the rider
- New 3D Arai Ventilation logo

- New Dual 'tear duct' top intake vents
- Two-position sliding chin vent
- One-piece rear exhaust/spoiler
- New Dedicated shell area to accommodate communication devic
- ECE R22-06 approved

Size chart

XS	53-54 cm
S	55-56 cm
M	57-58 cm
L	59-60 cm
XL	61-62 cm



QUANTIC

QUANTIC ROBOTIK

QUANTIC ROBOTIK

Red / Black

Blue / Black







799,95€







799,95€







799,95€

QUANTIC ROBOTIK Black / Grey

8007838011

8007838012

8007838013

8007838014

8007838015

Bihr



QUANTIC

QUANTIC SPACE

Blue / Black / Red

QUANTIC SPACE

Red / Black /White







799,95€





799,95€





HOMOLOGATED ECE 22-06

QUANTIC DARK CITIZEN Black / Gold

8007840001

8007840002

8007840003

800

8007840004 8007840005

799,95€



QUANTIC

QUANTIC PODIUM

QUANTIC FACE

Neon Yellow / Black







799,95€





799,95€







799,95€

QUANTIC FACE Grey / Black

8000435022

8000435023

8000435024

8000435002

8000435003



QUANTIC

QUANTIC FACE

Red / White





799,95€





QUANTIC FACE 8000435011 8000435013 8000435014 8000435015 8000435016 Blue / Black

799,95€





QUANTIC SNAKE Black / Red /White

8000436001

8000436005

8000436006

8000436007

8000436008

799,95€



QUANTIC

QUANTIC SNAKE

QUANTIC RAY

White / Blue / Red / Black

Black / Grey / White





799,95€





799,95€





799,95€

QUANTIC RAY Black /Red / White

8007052007

8007052008

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8007052011

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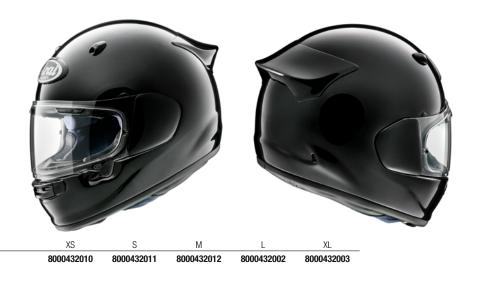
HOMOLOGATED ECE 22-06

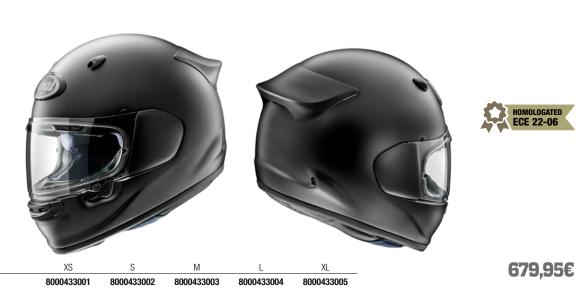
679,95€

679,95€

QUANTIC





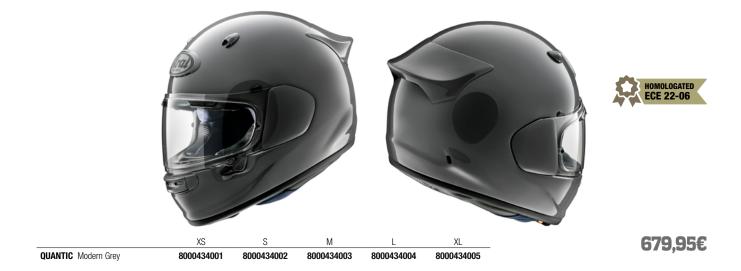


QUANTIC Frost Black

QUANTIC Diamond Black



QUANTIC









Speaker pocket

Build in communication systems are popular, but the problem is often that the room for a speaker is limited or just not present, causing unpleasant pressure points. The Renegade V is equipped with special speaker pockets, offering room for mounting speakers without effecting comfort or fit. (Speaker not included).



Outer shell: PB e-cLc

The Concept-X's outer shell uses a Peripherally Belted e-Complex Laminate Construction (PB e-cLc) for lightweight strength; it's designed to glance off and spread impact forces. New materials have been used to substitute the AR-mat as middle layer, resulting in a substantial weight reduction while maintaining the same strength as the PB-cLc construction.



Peel Away pads

5mm thick removable foam layer on the ear cups/cheek pads and temple pads. Offering more room if desired without the need to purchase an optional headliner or new pads/ear cups.



Antimicrobial Liner

The fully removable anti-microbial interior liner system has been improved, helps maintain neutral acidity levels close to human skin. Softer, deeper and more comfortable fit the new liner also has adjustable temple padding that allows for a customized fit.





Variable Axis System (VAS)

With VAS, the visor mounting position is lowered, yielding an average of an additional 24mm across both temple areas, in pursuit of the ideal smoother shape that increases the ability of glancing off energy.







New Ventilation System

The Concept-X features an exclusive ventilation system that is unique to this model. It is instantly recognizable by the large intake duct (reclosable) on the front part of the helmet. The large inlet allows generous amounts of cool, fresh air to enter the helmet, assisted by the large single frame rear duct. The exhaust function of the large front duct keeps working when the intake is closed. The two small exhaust vents on the back of the helmet help to quickly dispose hot, warm air from the helmets interior.



Facial Contour System

To offer an even better snug fit and enhancing the comfort to the lower jaw, the Facial Contour System (FCS) works with a foam spring support in the cheek pad that compresses and rebounds





A cutting-edge technology with a vintage look!

While a homage to the classic style of the 1908s, the Concept-XE is equipped with all the latest protection and comfort. A simple and sophisticated form that is not categorized by any genre. In addition to Arai's first inner ventilation system, it features a full system interior which has almost the same materials as racing models. A "Neo Classic" helmet that is not only for classic bikes and cruisers but also compatible with the latest motorcycles.

- PB-e cLc outer shell, constructed of Arai's original super fiber and a newly developed resin
- New Arai system : three exhaust holes are provided on top so that air passes through the air channel in the liner and is exhausted efficiently through the slit at the back of the head by negative pressure caused when riding The highly efficient ventilation is realized while maintaining a simple and clean
- VAS system : compact visor with Variable Axis System, better protection in the temple areas, without compromise on visual
- FCS Facial Contour System : perfect fit for every kind of face

- Anti-bacteria, anti-fouling and deodorant properties Ecopure interior. Fully removable and washable
- "Peel away" 5mm thick removable foam layer. Offering more space if desired without the need to purchase an optional part
- · Hand crafted
- The Concept-XE has widely outperforming all standard tests: Main Arai goal is making the saftiest helmets in the world
- Suitable with PSS (Pro Shade System) visor : the all-weather solution against afogging, misting and sun-glare - Available separatly
- ECE R22-06 approved

Size chart

XS	53-54 cm
S	55-56 cm
M	57-58 cm
L	59-60 cm
XL	61-62 cm
XXL	63-64 cm



CONCEPT-XE







CONCEPT-XE REACT 1

8007829001

8007829002

8007829003

8007829004

8007829005

749,95€







HOMOLOGATED ECE 22-06

CONCEPT-XE REACT 2 Blue

8007829007

8007829008

8007829009

8007829010

8007829011

749,95€







CONCEPT-XE OVERLAND Olive Khaki

8007830001

8007830002

8007830003

8007830004

8007830005

749,95€



HOMOLOGATED ECE 22-06

749,95€

CONCEPT-XE

Matt Black / White

Matt Black / Red







CONCEPT-XE BACKER 8007832001 8007832002 8007832003 8007832004 8007832005 Green / White



CONCEPT-XE

CONCEPT-XE BACKER

Black / White







749,95€









 XS
 S
 M
 L
 XL

 CONCEPT-XE Frost Black
 8007828001
 8007828002
 8007828003
 8007828004
 8007828005

649,95€









XS S M L XL

CONCEPT-XE Modern Grey 8007828007 8007828008 8007828009 8007828010 8007828011

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649,95€





Versatile options

Your choice: wear the Tour-X 4 with or without peak, with or without visor and combinations of these two. The large visor opening offers plenty of room for motocross-style goggles when riding without the visor.





Outer shell: SFL

Super Fibre Laminate, this is the basic Arai outer shell, which provides more strength than other shell materials, yet is still lightweight.



Facial Contour System

To offer an even better snug fit and enhancing the comfort to the lower jaw, the Facial Contour System (FCS) works with a foam spring support in the cheek pad that compresses and rebounds



cleaned with mild soap and lukewarm water. Different size thicknesses are available to fit those in-between sizes for a custom fit for every rider.





Be ready for adventure!

Peel Away pads

5mm thick removable foam layer on the ear cups/ cheek pads and temple pads. Offering more room if desired without the need to purchase an optional headliner or new pads/ear cups



Emergency Release System

Allows easier access to an injured rider. By pulling the orange tabs integrated in the pads, the cheek pads slide out. Making helmet removal easier for trained medical personnel and rescuers and minimising the risk of additional injury.





Innovative peak

The Arai peak scavenges and forces air into the forehead vent ports for cooling while at the same time using multiple relief-ports to reduce "lifting" at higher speeds.



· · Ventilation

Air Conductor rear vent offers higher vacuum for enhanced ventilation. Three-position chin vent (including demist function), lower side vents and build-in neck exhaust increases the flow of fresh air inside the helmet. Unique visor vents guide fresh air to the forehead area without the need for holes in the outer shell and impact absorbing liner.





TOUR-X4



The new Tour-X 4 must be one of the most versatile helmets ever: adventure, grand touring or off road, no matter the riding conditions, the Tour-X 4 is ready for it.

- Outer shell SFL (Super Fibre Laminate) This is the basic Arai outer shell. Super fibre provides more comfort than other shell materials, yet is still strong and lightweight.
- · Replaceable interior Complete removable interiors that may be cleaned with mild soap and lukewarm water, rinse well and let it dry for a day, never in direct sunlight or near a stove. Different size thicknesses are available to fit those in-between sizes for a custom fit for every rider.
- Facial Contour System To offer an even better snug fit and enhancing the comfort to the lower jaw,

three generations of riders : build the best possible helmet. Every Arai helmet is inspected by different quality inspectors to ensure that the customer gets a perfect finished product. In every Arai shell you will find the signature of the craftsman who made it. You may never see it, but it is here! Their mission were always been the protection and comfort of riders, that's all!

Since 1937, Arai is a family company, driven by the same family, with the same mission, through





TOUR-X4







Bihr



TOUR-X4









TOUR-X4









TOUR-X4



| TOUR-X4 COVER UK | 8004967019 | 8004967020 | 8004967021 | 8004967022 | 8004967023 | 8004967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 804967024 | 80





TOUR-X4







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The Arai Jet SZ is now equipped with the VAS system, which reduce the size of the side plates to offer smoother surface in the case of slipping during a fall. The most iconic of the high-end urban helmets takes the opportunity to adopt numerous internal modifications in order to preserve its status as king of the great boulevards, especially in France, the hunting ground of the Arai SZ-R VAS.

- · Rounder and smoother shell
- Wider peripheral shell belt
- · VAS articulation system
- FCS interior (Facial Contour System)
- Waterproof cheek pad
- Adjustable liner and foam thickness

- Removable and washable interior
- Adjustable foams for eyeglass wearers
- Screen change facilitated by the VAS systemImproves stability and reduces pilot fatigue
- Same ventilation system as the RX-7V full-face helmet

Size chart

XS	53-54 cm
S	55-56 cm
M	57-58 cm
L	59-60 cm
XL	61-62 cm
XXI	63-64 cm

Diffuser system

New Type 12 diffusers are 20mm longer and straightened for improved aerodynamics, working together with the Air Wing to improve stability. Compared to the previous Type 10 diffusers, the efficiency of the intake scoops of the new Type 12 diffusers has increased by 19%. The new air intake vents not only have more adjustability with three positions; closed, half open and fully open but also help to improve sealing that decreases wind noise and water intrusion.



Antimicrobial Liner material

The fully removable interior liner system has been improved with new Anti-microbial Liner material, which helps maintain neutral acidity levels close to human skin and antibacterial consumption. With the aim of a softer, deeper and even more comfortable fit we developed a new softer liner frame material. The new liner also has adjustable temple padding that allows for a customized fit.



Pro Shade System (optional)

Arai answer to the problem of sun glare and visor fogging. The VAS-V MV PSS offers an efficient combination of an easy to flip up, lockable sun peak, the VAS-V Max Vision visor and Pinlock inlay lens. PSS do not effectthe integrity and strength of the helmet shell which could be caused by build-in sun visors.







SZ-R VAS

SZ-R VAS MIMETIC



769,95€



769,95€





SZ-R VAS



769,95€



769,95€





SZ-R VAS



669,95€



669,95€





SZ-R VAS



669,95€



669,95€





SZ-R VAS









OUR UNIQUE OBSESSION WITH PROTECTION

MX-V





Outer shell: ScLc

(Super complex Laminate construction)

30% stronger than standard fibre glass in extension and bending resistance. Two outer layers of Super Fibre, one middle layer of special fibre. The middle layer consists of a very special material, a very strong and light chemical fibre exclusive to Arai.

Mouth vent

Mounted from the outside to further improve penetration resistance. The one-piece, stainless steel mesh screen provides a durable barrier against roost while minimizing mud packing. The removable screen is easy to clean.

Dry-Cool® liner

The completely removable and washable Dry-Cool® interior comfort lining is developed for and tested in MotoGP. It uses micro water cells to improve moisture and heat transfer from the head to the airflow and dries much faster than conventional textiles. Keeps your head cooler and dryer during a long ride.

Innovative peak

The Arai peak scavenges and forces air into the forehead vent ports for cooling while at the same time using multiple relief-ports to reduce "lifting" at higher speeds.









Stronger shell advanced by the latest technologies

From extreme ventilation to unmatched comfort, among numerous other advances you expect in our MX-V model.

Dirt removal

The elongated and rounded peak helps protect the rider from mud or other objects. The flow-through vent ducts and removable rear vent cowls also allow you to remove dirt easily.



Facial Contour System (FCS)

To offer an even better snug fit and enhancing the comfort to the lower jaw, the Facial Contour System (FCS) works with a foam spring support in the cheek pad that compresses and rebounds



Goggle band guidance

The eye-opening side trim and ridged vent ducts design allow the goggle band to sit firmly even during hard riding.



· · Ventilation

Easy to clean diffusers create a strong venture vacuum at the rear. Centre top vent for increased airflow. Under-peak air intake collects and directs cool air into the helmet. Inner chin vent shutter prevents debris coming into the helmet in dusty riding conditions. Gogqle ventilation and lower side vents.





MX-V

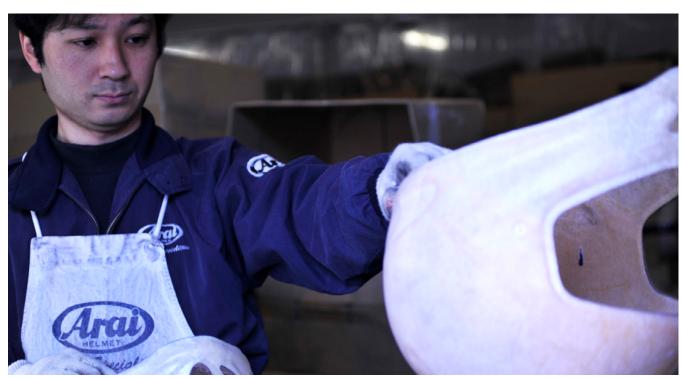


Years of experience can be found in this ultimate off road helmet. The perfect choice for MX, enduro and off road use.

- Outer shell: cLc (complex Laminate construction) Contains a specially designed composite fibre that is sandwiched between the two layers of Super Fiber Laminate. The composite fibre acts as a reinforcement layer without adding significantly to the weight of the helmet.
- Ventilation Easy to clean diffusers create a strong venturi vacuum at the rear. Centre top vent for increased airflow. Underpeak air intake collects en directs cool air into the helmet. Inner chin vent shutter prevents debris coming into the helmet in dusty riding conditions. Goggle ventilation and lower side vents.
- Dry-Cool® liner: the completely removable and washable Dry-Cool® interior lining is developed for and tested in MotoGP. It uses micro water cells to improve moisture and heat transfer from the head to the airflow and dries much faster than conventional textiles. Keeps your head cooler and dryer during a long ride.
- Facial Contour System (FCS): to offer an even better snug fit and enhancing the comfort to the lower jaw, the Facial Contour System (FCS) works with a foam spring support in the cheek pad that compresses and rebounds.
- Goggle band guidance The eye-opening side trim and ridged vent ducts design allow the goggle band to sit firmly even during hard riding.
- 5-year limited warranty

Size chart

XS	53-54 cm
S	55-56 cm
M	57-58 cm
L	59-60 cm
XL	61-62 cm
XXL	63-64 cm



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MX-V









MX-V BLOCK



MX-V



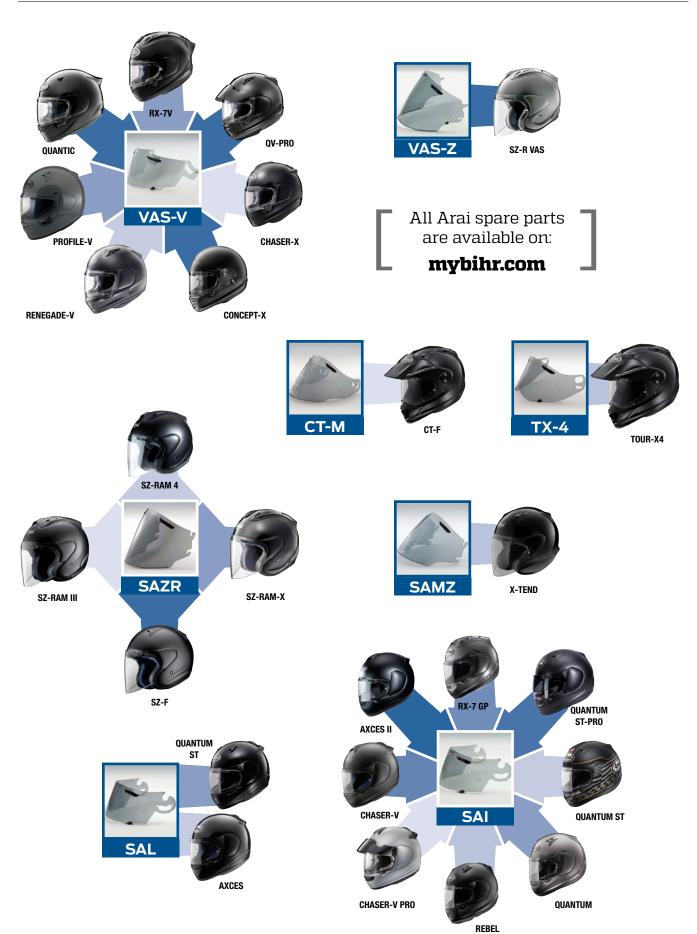
569,95€







Shields and compatible helmets mapping table





VAS-V SHIELD

VAS-V MAXVISION







Light Smoke 8003117001



Tint 8003117003

VAS-V 2D



Clear 8003116001



Light Smoke 8003116003



Tint 8003116002

VAS-V MAXVISION IRIDIUM



Iridium Silver



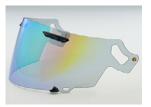
Iridium Orange/Red 8007850002



Iridium Blue

8007850003

8007850001



Iridium Green

8007850004

VAS-V DUAL



Clear 8003118001



Light Smoke

8003118002





PRO SHADE SYSTEM VAS-V Shields

PRO SHADE SYSTEM VAS-V



Clear 8003097001

PRO SHADE SYSTEM VAS-V READY



Clear 8003098001

PRO SHADE SYSTEM VAS-V



Tint 8003097002



Iridium Silver 8003097003



Iridium Blue 8003097004

Tear-Offs VAS-V

x 5 Pcs.



8002256



SAI Shields

SAI MAXVISION



Clear

8003107001

SAI



Clear

8003103001



Light Smoke

8003103003



Tint

8003103002

SAI LRS 2D



Clear

8003106001



Light Smoke

8003106003



Tint

8003106002

SAI IRIDIUM



Iridium Blue

8003105003



Iridium Gold

8003105001



Iridium Silver

8003105002



Iridium Purple

8003105004



SAI & SAI PRO SHADE SYSTEM Shields

SAI DUAL



Clear

8003104001



Light Smoke

8003104002

PRO SHADE SYSTEM SAI



Clear

8003089001

PRO SHADE SYSTEM SAI READY



Clear

8003096001

PRO SHADE SYSTEM SAI



Tint

8003095001



Iridium Silver

8003093001

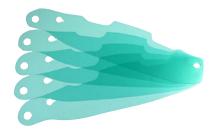


Iridium Blue

8003093002

Tear-Offs SAI

x 5 Pcs.



8002258

SAL Shields

SAL



8003108001 Clear



Light Smoke 8003108003



Tint 8003108002

SAL 2D



Clear 8003090001



Light Smoke 8003090003



Tint 8003090002

SAL IRIDIUM



Iridium Amber 8003108004



Iridium Blue 8003108005



Iridium Gold 8003109001



Iridium Silver 8003109002



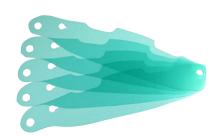
Iridium Blue 8003109003



Iridium Purple 8003109004

Tear-Offs SAL

x 5 Pcs.



8002258





VAS-Z Shields

VAS-Z







Light Smoke 8003120002



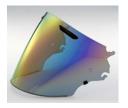
Tint 8003120003

VAS-Z



Iridium Silver Semi Smoke

8003121001



Iridium Red Semi Smoke

8003121002



Iridium Green Semi Smoke

8003121004



Iridium Blue Semi Smoke

8003121003

VAS-Z PRO SHADE SYSTEM Shields

PRO SHADE SYSTEM VAS-Z



Tint 8002819004



Diamond White 8002822001



Diamond Black

8002822002



Frost Black 8002825001



White 8002819002



Black 8002819003



VAS-Z PRO SHADE SYSTEM Shields

PRO SHADE SYSTEM VAS-Z



Metallic Frost

8002819001



Frost White

8002825002



Modern Grey

8002826001



Mat Green

8005144001

PRO SHADE SYSTEM VAS-Z READY



Clear

8003099001

PRO SHADE SYSTEM VAS-Z XL



Tint

8003100001



Iridium Orange/Red 8003101002



Iridium Silver

8003101001



Iridium Blue

8003101003





SAZR Shields

SAZR



Clear

8003122001

SAZR LRS



Light Smoke

8003092002



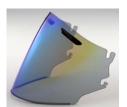
Tint

SAZR



Iridium Silver

8003124001



Iridium Blue

8003124002

8003092001

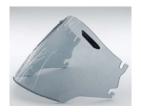


Shields

SAMZ



Clear 8003110001



Light Smoke 8003110003



Tint 8003110002



Iridium Silver 8003111001



Iridium Blue 8003111002

CT-M



8003079001 Clear



8003079003 **Light Smoke**



8003079002 Tint

TOUR-X4



Clear 8003115001



Light Smoke 8003115003



Tint 8003115002

Anti-fog lens





PINLOCK®

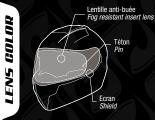
Pinlock offers a fantastic solution against shield fogging. Fogging can easily occur because of the difference in temperature inside and outside your helmet and your moist breath.

- Pinlock Original insert is made of a moisture absorbing plastic : surface basically dry when used
- Pinlock insert has a silicone seal : creates a double shield system
- Air-tight pocket ensures that the difference in temperature becomes significantly lowered
- Pinlock insert absorbs moisture on the inside and offers you continuous clear visibility

Lentille anti-buée Fog resistant insert len Téton Pin Ecran Shield

CLEAR

This insert offers you clear and fog free vision under normal weather conditions



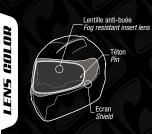
LIGHT SMOKE

This lightly tinted insert offers you comfortable vision under partially cloudy skies conditions



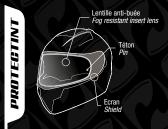
100% MAX VISION

- Maximum field of view
 The lens is fully integrated in
- The lens is fully integrated inside the shield
- No false light leakage



DARK SMOKE

This dark tinted insert provides excellent protection against the most brilliant of sunshine



ProtecTINT™

This photochromic insert tints under the effect of UV lights. As the UV light becomes stronger, the insert will tint darker.

Anti-fog lens for Arai helmets



For SAL Visors



Maxvision for SAL Visors



For SAI Visors



Maxvision for VAS Visors



CTF Visors

Tour-X Visors





Pinlock lenses for MAXVISION VAS-V vi	sor PROTECTINT	8004586001
Pinlock lenses for MAXVISION VAS-V vi	sor Clear	8004585001
Pinlock lenses for VAS-Z visor	PROTECTINT	8000023
Pinlock lenses for VAS-Z visor	Clear	8004580001
Pinlock lenses for TOUR-X visor	PROTECTINT	8000024
Pinlock lenses for TOUR-X visor	Tinted	8006016
Pinlock lenses for TOUR-X visor	Light Smoked	8005401
Pinlock lenses for TOUR-X visor	Yellow	8005372
Pinlock lenses for CT-F visor	PROTECTINT	8000022
Pinlock lenses for CT-F visor	Light Smoked	8005349
Pinlock lenses for CT-F visor	Tinted	8005371
Pinlock lenses for CT-F visor	Yellow	8005348
Pinlock lenses for MAXVISION SAI viso	r Clear	8004584001
Pinlock lenses for MAXVISION SAI viso	r Tinted	8004584002
Pinlock lenses for MAXVISION SAI viso	r Light Smoked	8004584003
Pinlock lenses for SAL visor	Clear	8004581003
Pinlock lenses for SAL visor	Tinted	8004581001
Pinlock lenses for SAL visor	Light Smoked	8004581002

Intercoms for Quantic, RX-7V and RX-7V EVO



The passion for adventure. The obsession with perfection.

We believe that there is no shortcut in the pursuit of a passion. At Sena, we're all bikers and tech enthusiasts. So when we develop new products, we go to great lengths to make sure the final product is everything we dreamed of... and everything our customers need.

At the same time, we expect to shatter preconceptions and challenge conventional boundaries, especially when accompanied by the word "impossible". We lay our visions on the table to be critiqued and reshaped before experimenting and refining every technical detail, design decision and material until perfect.

We test our ideas to see if they live up to our own sense of adventure... and revise them again. Finally, we brand them with the Sena name, which represents our validation to their ability to experience the adventures that our customers dream of, adventures that we will help them create and improve.

This is the Sena method. And it has been since 1998. Our passion for adventure and our obsession with perfection fuel us... and we hope they translate into products that inspire our customers to challenge the limits of their ordinary routines and to pursue the adventures of their lives.

Sena. Evolve the adventure.



Exclusive Arai intercoms.

These products are suitable for the Arai Quantic, RX-7V and RX-7V EVO helmets. BIHR is designated as the exclusive distributor of suitable SENA intercoms to Arai helmets.







SENA Intercoms ACS10 800 7313





Intercoms for Quantic, RX-7V and RX-7V EVO



SENA COMMUNICATION FOR THE ARAI QUANTIC, RX-7V AND RX-7V EVO HELMETS

The Sena ACS10 is a Bluetooth communication system designed specifically for the Arai Quantic, RX-7V and RX-7V EVO motorcycle helmets. The discrete ACS10 consists of HD speakers, a microphone, a three-button control and a battery, which are easy to install.

The ACS10 has been designed to fit perfectly inside these 3 Arai models, providing ultimate performance.



HD SOUND FOR YOUR OUTINGS

The ACS10 offers high quality sound thanks to the remarkable HD speakers from Sena. HD speakers deliver a noticeable boost in bass and audio clarity for music, intercom conversations, phone calls and more. In addition to HD speakers, the ACS10 also features Sena's Advanced Noise ControlTM technology, which filters out wind and white noise to deliver crystal-clear sound.

BLUETOOTH INTERCOM + AUDIO MULTITASKING™

The ACS10 enables 4-way Bluetooth communication over a range of up to 1 mile. Riders can also pair their smartphone to receive GPS directions, listen to music or even take a call... all this from their Arai helmet (Quantic, RX-7V or RX-7V EVO)! The ACS10 features Sena's Audio MultitaskingTM technology which allows riders to have an intercom conversation while simultaneously listening to music, FM radio or GPS.





STAY CONNECTED WITH THE SENA UTILITY APP

Pair the ACS10 with the Sena Utility app to control many of the device's functions at your fingertips.

Users can configure device settings and access the quick start guide from the comfort of their smartphone.

Intercoms for SZ-R VAS







Exclusive Arai intercoms.

ACS-RAM is suitable for ARAI SZ-R VAS helmets.

BIHR is designated as the exclusive distributor of suitable SENA intercoms to Arai helmets.



ACS-RAM

SENA Intercoms ACS-RAM for Arai SZ-R VAS helmets

199,00€

SENA Intercoms ACS-RAM

800 7730

Product specification























SENA

COMMUNICATION BUILT FOR THE ARAI SZ-R VAS

The ACS-RAM is a Bluetooth communication system by Sena that was designed specifically for the Arai SZ-R VAS open-face helmet. The compact communication system offers 2-way Bluetooth intercom and smartphone connectivity for listening to music, turn-by-turn GPS, taking phone calls and more.







CUSTOM FIT FOR THE ARAI SZ-R VAS

The ACS-RAM fits perfectly into the interior recesses of the Arai SR-Z VAS open-face helmet. The ACS-RAM's speakers and microphone are easily installed into the helmet allowing for incoming and outgoing audio while riding. The compact design of the ACS-RAM allows for the device to barely be detected from the exterior of the helmet once installed.

2-WAY BLUETOOTH INTERCOM

The ACS-RAM supports 2-way Bluetooth communication at a range up to 500 meters (0.3 miles). The ACS-RAM features a 3-button control that lets users easily operate the functions of the headset while riding. The ACS-RAM is fully charged in 2.5 hours and offers a talk time of up to 12 hours.





SENA MOTORCYCLES APP

Link the ACS-RAM with the Sena Motorcycles app to control many of the device's functions from your fingertips. Riders can configure device settings and access the quick start guide from the convenience of their smartphone.





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