



VENTRAL LITE WF

AsianFit

Optimized protection weighing less than 210g; the Ventral Lite is for when every gram counts.

ARTICLE NO. 10730

¥35,000-

HIGHLIGHTS

- Exceptionally lightweight — our lightest helmet so far
- Highly ventilated
- Enhanced structural integrity

CERT. EN 1078, CPSC 12.03, AS/NZS 2063

360°



COLORS



10730_1037
Uranium Black Matt

10730_8348
Uranium Black/Hydrogen
White Matt

10730_1051
Granite Grey Matt

10730_8436
Granite Grey/Lemon
Calcite Matt

DETAILS

Extremely lightweight

Weighing less than 210g in a size S (EN1078 safety standard), the helmet is among the lightest ever produced.

Structurally strong

Changes to the shell and liner design give enhanced structural integrity at a low weight.

Lightweight EPS liner

The shape of the liner allows for a lower-density EPS liner to be used.

Lightweight in-mold PC shell

The outer PC shell is scaled back to cover only the absolutely necessary parts of the liner, saving vital grams.

Lightweight size adjustment system

The minimalist size adjustment system is very lightweight and gives a secure fit.

Highly ventilated

The helmet is highly ventilated, making it an ideal choice for hotter days or for climbing.

Lightweight straps

The straps and clip are fully adjustable, and are optimised to save weight.

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Included in box
Stick-on eye garage patches

S **210^g**
55-58CM

M **230^g**
59-61CM



360°



COLORS_

10767_1001
Hydrogen White10767_1037
Uranium Black Matt10767_1589
Lead Blue Matt10767_1217
Fluorescent Orange AVIP

NEW

VENTRAL AIR MIPS WF

AsianFit

With precise ventilation ports and internal channels to control air intake and release at both low and high speeds, the Ventral Air MIPS ensures a supreme cooling effect over the whole head.

ARTICLE NO. 10767

HIGHLIGHTS_

- CFD tested
- 22° trailing edge minimizes turbulence
- Eye garage



CERT. EN 1078, CPSC 12.03, AS/NZS 2063

DETAILS_

MIPS Integra

The latest technology from brain protection specialists MIPS enhances rotational impact protection.

EPS liner

The EPS liner is optimized to provide crash protection at a low weight.

Unibody PC Shell

The fully wrapped unibody PC shell improves the structural stability and enhances helmet integrity.

Adjustable 360° Fit

A lightweight 360° adjustment system makes it easy to find a secure, comfortable fit.

Internal Airflow Channels

Uniquely designed internal airflow channels provide ventilation at high and low speeds without impacting aerodynamic performance.

CFD Tested

Unique aero design optimized through extensive CFD testing to minimize turbulence.

22° Trailing Edge

Residual air travelling around the helmet is controlled by a 22° aero trailing edge: the perfect angle for minimizing turbulence.

Eye garage

Specific high-friction pads to the front of the helmet mean it is easy to securely store sunglasses while riding.

S 240^g
55-58CMM 260^g
59-61CM

¥33,000-



NEW

VENTRAL MIPS

Aerodynamic performance, safety and ventilation work together to keep the Ventral MIPS at the cutting edge of protection.

ARTICLE NO. 10750

¥43,000-

HIGHLIGHTS

- Venturi inspired airflow
- CFD tested
- 22° trailing edge minimizes turbulence
- Eye garage

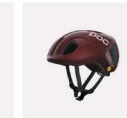


CERT. EN 1078, CPSC 12.03, AS/NZS 2063

360°



COLORS

10750_1001
Hydrogen White10750_1002
Uranium Black10750_1036
Hydrogen White Matt10750_1037
Uranium Black Matt10750_1589
Lead Blue Matt10750_1217
Fluorescent Orange AVIP10750_1126
Prismatic Red Matt10750_1454
Epidote Green Metallic/Matt10750_1136
Garnet Red Matt

DETAILS

MIPS Integra

The latest technology from brain protection specialists MIPS enhances rotational impact protection.

EPS liner

The EPS liner is optimized to provide crash protection at a low weight.

Unibody PC Shell

The fully wrapped unibody PC shell improves the structural stability and enhances helmet integrity.

Adjustable 360° Fit

A lightweight 360° adjustment system makes it easy to find a secure, comfortable fit.

Airflow ventilation

The innovative airflow design pushes air through the helmet for exceptional ventilation.

Venturi-inspired airflow

The helmet's airflow zones are inspired by the Venturi effect to reduce drag.

CFD Tested

Unique aero design optimized through extensive CFD testing to minimize turbulence.

22° Trailing Edge

Residual air travelling around the helmet is controlled by a 22° aero trailing edge: the perfect angle for minimizing turbulence.

Eye garage

Specific high-friction pads to the front of the helmet mean it is easy to securely store sunglasses while riding.

51-54CM ^S TBD^g55-58CM ^M 260^g59-62CM ^L TBD^g



NEW

OMNE AIR MIPS

WF

AsianFit

Find comfort and functionality in protection that inspires the desire to go further.

ARTICLE NO. 10772

¥25,000-

HIGHLIGHTS_

- Slim profile
- Adjustable 360° fit system



CERT. EN 1078, CPSC 12.03, AS/NZS 2063

360°_



COLORS_

10772_1001
Hydrogen White10772_1037
Uranium Black Matt10772_1589
Lead Blue Matt10772_1217
Fluorescent Orange AVIP10772_1613
Sapphire Purple Matt10772_1454
Epitote Green Metallic/Matt10772_1329
Lemon Calcote Matt

DETAILS_

MIPS Integra

The latest technology from brain protection specialists MIPS enhances rotational impact protection.

EPS Liner

A lightweight EPS liner gives optimized protection.

PC Shell

The PC shell enhances the structural integrity of the helmet.

Adjustable 360° fit

A 360° adjustment system makes it easy to find a secure, comfortable fit.

Eye garage

Easily store sunglasses on the helmet mid-ride.

Slim profile

The helmet's slimmer profile helps keep weight down.

S
55-58CM 305g

M
59-61CM 350g



360°



COLORS_



10760_8348
8348 Uranium Black/Hydrogen
White Matt

NEW

VENTRAL AIR MIPS NFC

The ideal helmet for adventure or wilderness rides thanks to the inclusion of the twICEme® NFC Medical ID; this is the helmet that can speak for you when you can't.

ARTICLE NO. 10760

¥40,000-

HIGHLIGHTS_

- CFD tested
- 22° trailing edge minimizes turbulence
- Eye garage



INTEGRA

NFC
MEDICAL ID

CERT. EN 1078, CPSC 12.03, AS/NZS 2063

DETAILS_

MIPS Integra

The latest technology from brain protection specialists MIPS enhances rotational impact protection.

twICEme® NFC Medical ID

The twICEme® NFC Medical ID gives instance access to vital medical and emergency contact details.

EPS liner

The EPS liner is optimized to provide crash protection at a low weight.

Unibody PC Shell

The fully wrapped unibody PC shell improves the structural stability and enhances helmet integrity.

Adjustable 360° Fit

A lightweight 360° adjustment system makes it easy to find a secure, comfortable fit.

Internal Airflow Channels

Uniquely designed internal airflow channels provide ventilation at high and low speeds without impacting aerodynamic performance.

CFD Tested

Unique aero design optimized through extensive CFD testing to minimize turbulence.

22° Trailing Edge

Residual air travelling around the helmet is controlled by a 22° aero trailing edge: the perfect angle for minimizing turbulence.

Eye garage

Specific high-friction pads to the front of the helmet mean it is easy to securely store sunglasses while riding.

51-54CM ^S TBD^g55-58CM ^M 260^g59-62CM ^L TBD^g



OCTAL MIPS

An evolution in protection when it was first released, this modern classic among road cycling helmets is now updated to include MIPS.

ARTICLE NO. 10607

¥30,000-

HIGHLIGHTS_

- Exceptionally lightweight
- Optimized ventilation

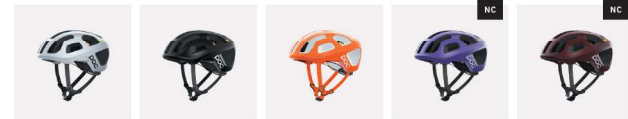


CERT. EN 1078, CPSC 12.03, AS/NZS 2063

360°_



COLORS_



10607_1001
Hydrogen White

10607_1037
Uranium Black Matt

10607_1217
Fluorescent Orange AVIP

10607_1613
Sapphire Purple Matt

10607_1136
Garnet Red Matt

DETAILS_

MIPS

The MIPS Brain Protection System enhances rotational impact protection.

EPS Liner

An optimized high-performance EPS liner keeps weight low.

Fully wrapped unibody shell

The fully wrapped unibody PC shell acts as a monocoque for structural stability.

Lightweight size adjustment system

The size adjuster spans the circumference of the head for a secure, comfortable fit

Generously ventilated

The instantly recognizable ventilation design is optimized for airflow at any speed.

Eye garage

An eye garage in the front ventilation ports gives secure storage for sunglasses while riding.

51-54CM ^S 220g

55-58CM ^M 230g

59-62CM ^L 260g



UNDER EMBARGO UNTIL THE BEGINNING OF NOVEMBER 2021

NEW

MYELIN

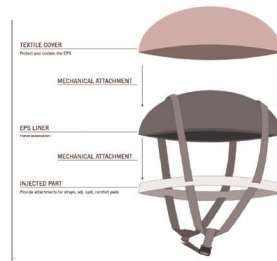
新たにシティーサイクリストの為にリリースされたヘルメット。
"安全性を損なわずに可能な限り全ての部品を再利用する事"というリステノビリティのコンセプトに基づいて作られています。リサイクル可能なヘルメットにするために、素材の数も減らしヘルメットが寿命を迎えたときに、エンドユーザーが簡単に分解して、さまざまな部品をリサイクルできるような構造を採用。

ARTICLE NO. 10540

¥15,000-

HIGHLIGHTS

- Recyclable materials
- Fabric shell



CERT. EN 1078, CPSC 12.03, AS/NZS 2063

360°



COLORS



10540_1001
Hydrogen White

10540_1002
Uranium Black

10540_1506
Led Blue

10540_1611
Sapphire Purple

10540_1328
Granite Grey/Lemon Calcite

10540_1460
Epikote Green

DETAILS

Recyclable materials

The helmet can be easily separated into its constituent parts for recycling at end of life.

EPS Liner

A lightweight EPS liner gives optimized protection.

Fabric shell

An outer shell in fabric reduces use of plastics and improves recyclability.

Glue-free construction

Built with as few different pieces as possible, the helmet's materials hold each other securely in place.

Snap adjuster

A simple snap adjuster combines with elastic sections in the straps to provide a secure fit that can be left untouched when putting on or taking off the helmet.

Ventilation

A network of holes in the top of the helmet allow heat to escape.

51-54CM ^S TBD^g

55-58CM ^M 340^g

59-62CM ^L TBD^g



NEW

VENTRAL TEMPUS MIPS

Fully covered shell
Reflective detailing
22° trailing edge
minimizes turbulence

ARTICLE NO. 10764

¥38,000-

HIGHLIGHTS_

- Fully covered shell
- Reflective detailing
- 22° trailing edge
minimizes turbulence



CERT. EN 1078

360°_



COLORS_



10764_1217
Fluorescent Orange AVIP

DETAILS_

MIPS Integra

The latest technology from brain protection specialists MIPS enhances rotational impact protection.

EPS liner

The EPS liner is optimized to provide crash protection at a low weight.

Fully covered PC Shell

The fully covered unibody PC shell gives wind, rain and snow protection, and improves structural stability.

Adjustable 360° Fit

A lightweight 360° adjustment system makes it easy to find a secure, comfortable fit.

Internal Airflow Channels

Uniquely designed internal airflow channels provide ventilation

22° Trailing Edge

Residual air travelling around the helmet is controlled by a 22° aero trailing edge: the perfect angle for minimizing turbulence.

Reflective Detailing

Reflective detailing makes it easier for others to notice you while riding in low light.

51-54CM ^S TBD^g

55-58CM ^M 300^g

59-62CM ^L TBD^g



360°



COLORS_



10601_1001
Hydrogen White

10601_9050
Fluorescent Orange

TEMPOR

The award-winning Tempor helmet is designed to provide the cutting-edge advantage needed in time trial races.

ARTICLE NO. 10601

¥50,000-

HIGHLIGHTS_

- Developed using CFD to be the fastest helmet possible
- Creates optimal aero profile
- Trusted by professionals and teams around the world

EN 1078, CPSC 12.03, AS/NZ 2063

DETAILS_

Developed using CFD
Developed for ultimate speed using CFD.

EPS liner
The high-performance EPS liner is optimized for competition.

Shaped for speed
The outer PC shell is shaped for speed, deflecting air away from the shoulders for the optimum aero profile around the whole body.

Size adjuster
Make it easy to find a precise, secure fit.

Air channels
Frontal air intakes reduce air stagnation and dead spots while also channeling air for ventilation

Detachable visor
Two lenses are included: one clear, one tinted for all conditions. Can also be used without the visor.

M/L
55-58CM **490g**



CEREBEL

Designed and engineered to improve aerodynamic performance, the Cerebel performs in a wide range of body positions.

ARTICLE NO. 10640

¥45,000-

HIGHLIGHTS_

- CFD and wind tunnel tested
- Gives aero performance in numerous positions
- Magnetic visor
- Molded EVA rear

EN 1078, CPSC 12.03, AS/NZ 2063

360°_



COLORS_



10640_1001
Hydrogen White

10640_1002
Uranium Black

DETAILS_

CFD tested

Extensive CFD simulations and evaluations helped us develop a highly aerodynamic helmet that works in numerous body positions.

Wind tunnel tested

Wind tunnel testing proved the helmet's overall aerodynamic performance.

EPS liner

The high-performance EPS liner is optimized for competition.

PC upper shell

The outer shell is lightweight PC enhances the structural integrity of the helmet.

Molded EVA rear

The lower part of the rear of the helmet is in soft molded EVA for more comfort behind the neck.

Size adjuster

Make it easy to find a precise, secure fit.

Detachable visor

The detachable visor from Zeiss is held in place using a magnetic attachment system, making it easy to remove.

M/L
54-60CM **370g**