

ꠄꠄꠄ ꠄꠄꠄꠄꠄ ꠄꠄꠄ ꠄꠄ, CE Aero TT ꠄꠄ AU-T01

new developed racing TT cycle helmet

professional aero time trial bicycle helmet with CE.

HOT



- Model No.: AU-T01
- Vents: 13 vents
- Weight: 320 g
- Size: S/M: 54-58cm
M/L: 58-62cm



Three pieces of PC shell can be separate and replaced by different colors.

Waterdrop 水瓶 規格 :

- 水瓶 規格 : Waterdrop 水瓶 規格 為 1.8L, 瓶蓋 為 旋轉式 蓋子。
- 水瓶 PC 規格 : PC 水瓶 規格 為 Aero Cycling 水瓶 規格 為 1.8L 或 2.0L 或 2.5L。水瓶 規格 Aero PC 水瓶 規格 為 1.8L 或 2.0L 或 2.5L。
- EN166 規格 為 : 瓶蓋, 瓶蓋, 瓶蓋, 瓶蓋 規格 為 4 個 規格 瓶蓋 - 瓶蓋 規格 瓶蓋。
- 瓶蓋 規格 : 瓶蓋 規格 PC (瓶蓋 規格) + EPS 規格 (瓶蓋 規格)。
- 瓶蓋 規格: 瓶蓋 規格 規格 規格 規格 規格; 瓶蓋 規格 規格; 瓶蓋 規格 規格;
- 規格: CE-EN1078 規格 規格 規格。

Aero TT 水瓶 規格:

水瓶 規格.	AU-T01. Aero TT 規格
水瓶 規格	規格 EPS 規格 (規格 規格 規格)
水瓶 規格	PC (規格 規格) 規格 + 3 規格 Aero PC 規格 規格
規格	規格
規格	CE EN1078.
規格	13 規格 規格
規格	Pantone, 規格 規格
規格 / 規格 規格	S / M (54-58cm) m / l (58-62cm)
規格	320g.
規格 規格	規格 規格 規格 規格, 規格.規格, 規格 規格 規格, 規格 ITW 規格
MOQ	300pcs.
規格 規格 規格	PP 規格 + 規格 規格 規格 規格 + MasterCarton.

水瓶 規格 規格 規格:





Eight color ways



GOGGLE

Including face grille conforming to EN 166/174 for excellent protection against fog and scratch.



Three pieces of PC shell can be separate and replaced by different colors.



SOFT WASHABLE PADS

Ergonomic interior padding for comfort and durability





NYLON STRAP & CHIN STRAP

Designed to limit risk of losing helmet during a fall, side strap-adjustment to assist with a proper fit.





**EN166,EN174
Certificated**



NYLON WEBBING					
	PLA2001	PLA2135	PLA2008	PLA2057	PLA2191
	PLA2081	PLA2020	PLA2242	PLA2179	PLA2106
PLA2051	PLA2012	PLA2148	PLA2304	PLA2204	
PLA2034	PLA2041	PLA2273	PLA3880		

					LOGO STICKER

LINING						
	PLA6000	PLA6010-10	PLA6211-02	PLA6325-08	PLA6317	PLA6520

DIVIDER (1)						
	-111	-36	-116	-119	-00	-120
DIVIDER (2)						
	-01	-07	-107	-114	-36	-111
	-116	-106	-117	-113	-105	-110
-00	-115	-109	-112	-104		

						STRAP BUCKLE
-114	-36	-107	-07	-106	-01	
-113	-104	-117	-115	-116	-00	
-112	-111	-109				

BUCKLE						
	-105	-106	-01	-107	-07	-114
-110	-104	-116	-117	-106	-112	
-115	-111	-00	-109	ITW	MAGNET	

SIZE ADJUSTMENT					
	PLA5022	PLA5073	PLA5285	PLA5406	PLA5663
PLA5058	PLA5127-00	PLA5127	PLA5388-13	PLA5388-01	

					VISOR
PLA1213-00	PLA1213	PLA0481-18	PLA0481	PLA0083-09	
PLA0267	PLA0267-07	PLA0872A	PLA0872-113	PLA0083	



The Dial of Adjustment can be interchangeable with LED light

How to adjust your helmet:

Step 1:

Adjust the dial to the correct size for your head. The dial should be centered on the dial.

Step 2:

Adjust the dial to the correct size for your head. The dial should be centered on the dial.

Step 3:

Adjust the dial to the correct size for your head. The dial should be centered on the dial.

Helmet Shape 101



European Headform

An Oval shaped helmet is designed for a rider's head with a dimension which is considerably fit for Europeans.

Generic headform

A generic headform helmet is designed for a rider's head with a dimension which is slightly longer front-to-back than its side-to-side measurement.

Asian headform

A Round shaped helmet is designed for a rider's head with a dimension which is considerably fit for Asians.

How to choose your helmet:

When choosing your helmet, it is important to consider the shape of your head. If you have a head shape that is more oval, an oval helmet is the best choice. If you have a head shape that is more spherical, a generic helmet is the best choice. If you have a head shape that is more round, a round helmet is the best choice. **amenable**

我們擁有先進的測試設備! 我們的測試設備符合 ISO 9001 認證。我們的測試設備符合 CE 認證。我們擁有超過 30 年的測試經驗!

Our In-house Testing Lab



📍:

我們擁有 ISO9001 認證, CE 認證, CE 認證, 我們擁有超過 30 年的測試經驗, 我們擁有超過 30 年的測試經驗!

CERTIFICATE



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CUSTOMIZE FOR BRAND



Logo style: Dome, Metal, UV-Dart sticker, Water decal.



PC 壳 壳 壳 壳 壳 壳 壳.

PC 壳 → PC 壳 壳 → PC 壳 壳 → 壳 壳 壳 → EPS 壳 壳 壳 壳 → eepsin-mold tooling. → in-mold 壳 壳
 → 壳 壳 → 壳 壳 → 壳 壳 壳 → 壳 壳 壳 壳 壳 壳 壳 → IQC 壳 → 壳 壳 → 壳 壳 壳 → 壳 壳 壳 壳 壳 → 壳 壳 → 壳 壳
 → 壳 → 壳 → 壳 壳 壳.

Production Procedure



Silk screen



PC blister tooling



PC blister manufacture



Trimming dug hole



Eps raw material by different density



EPS in-mold tooling



Helmet in-mold workshop



In-mold machines



In-mold tooling



In-mold producing process



semi-finished In-mold helmet



IQC inspection



Helmet grinding



Inner padding production



Plastic injection workshop



Assembly line



Inside labeling



Packing



Warehouse



Installed counters

品質管理 :

品質管理は、製品の品質を確保するために不可欠なプロセスです。製造工程の各段階で厳格な検査を実施し、不良品を早期に発見・修正することで、最終製品の信頼性を向上させます。また、顧客からのフィードバックを積極的に取り入れ、製品の改良とサービスの向上に努めます。

SHIPPING

