

[New Arrival Intelligent Bicycle Helmet Smart Cycling Helmet With BT/Microphone/LED Light sale AU-R8](#)

The Specification of bluetooth bike helmet:

Wireless Bluetooth speakers integrated with helmet:

The Smart bike Helmet designed by renowned designer especially for cycling enthusiasts; Appointed sponsor for Tour de France. Focus Music Player, Hands-free Phone Calls.



Music Play Function:

Built-in Bluetooth speakers, listen to music whenever and wherever possible, Bluetooth Controller for selecting or pausing songs.



Warning Light on the back of helmet:

The rear led light has strong brightness, 2 flash modes of light: Full light, quick flash, it is controlled by button which is waterproof.



Rechargeable battery:

The polymer battery can be rechargeable repeatedly by USB charger, the recharging time is: 1.5H, the working hour of battery is 9 hours.



- In-mould technology: Imported EPS material and Eco-Friendly PC shell + intergrated wireless bluetooth speaker.

- 360°size adjustment systems, anti-slip adjustment button, and soft silicon adjustor arms, can bring you a stable and safety experience, your comfort is the prior consideration during the design.



The specification of bluetooth bike helmet:

Model No.	AU-R8 bluetooth bike helmet
Material	In-mold EPS liner & PC shell buit in bluetooth speaker, In-Mould
Certification	CE EN1078
Vents	8 air vents
Color	Pantone, customized
size/head circumference	M/L(58-62cm)
Weight	310g
Sample Time	7 days
MOQ	300pcs
Package details	PP bag+individual color box packing+mastercarton

The technical data of bluetooth bike helmet:

Microphone	While bluetooth phone call Pickup
Bluetooth Power switch	Start up (short press the power on, and connect with mobile, 3s press to power off
Charging port	Micro USB
Electrical parameters	5V / 1.5A

Battery capacity	120mAH Li-Polymer battery
Charging time	Approx. 1.5h-2h
Battery Endurance	Max. 20hrs for five flash modes
Helmet dimension	290*215*150mm

The detail pictures of bluetooth bike helmet:









The Customized accessories:

So far, we have been manufacturing & exporting different kinds of helmets for more than 24 years. You can purchase latest design quality helmets here as well as personalize your own designs since we can provide a strong R&D support. We provide different options for custom service that you can select the different helmet color, different strap color, LOGO custom service, inner pad design, divider color, different strap buckle color, and we can provide different head adjusters even different colors for visors.

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		

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

STRAP
BUCKLE

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 head circumference knowledge of bluetooth bike helmets:

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.

Helmet Shape 101



European Headform

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Asian headform

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

Our Test lab:

In order to manufacture quality helmets, we learn not only from the design theory, but also make progress from testing result! That's why our factory equipped with professional testing lab to ensure every design is practical & amenable! Our testing standard is more strict than the related certificate requirements, that's why we can promise the model that we provide can definitely pass the corresponding test by third-party!

Our In-house Testing Lab



Certification:

Below is our certificate :we have ISO9001 ,letters patent ,CE documents ,and we have our own lab to make sure every our product can meet the testing requirements

CERTIFICATE



Our factory's profile:

Aurora Sports is a helmet manufacturer, with more than 15 years experience in producing all types of helmets. In-house design and R&D teams with established experience, allows Aurora Sports to quickly answer to demanding requirements and create from scratch whole programs and collections with rigorous quality standards.

CUSTOMIZE FOR BRAND



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



The helmet production procedure is as below:

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.

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

WHY US:

There are several advantages:

- Quality: with strict quality management system and first-class products
- OEM&ODM: We can provide OEM and ODM service for customers
- R&D team: With professional and independent technical development team
- Price: We have our own production line, to reduce the price to a minimum
- Patent: We constantly introduce patented technology products
- Service: Perfect after-sales service, so customer satisfaction



QUALITY

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SERVICE

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The delivery express:

International express, air freight &