

adult MTB helmet CE High quality PC + EPS has approved the G328.



PC + EPS MTB helmet features:

1. Duct design three-dimensional design is the drag coefficient is very small in the process of riding, people wear more cool
 2. - Mold Technology: seamless shock when a helmet, full helmet, uniform force,
 3. Thicken PC shell, high temperature resistance, characteristics of the shock absorption is much better.
 - 4 provides a high-density gray EPS material, light weight, impact resistance, reliable protection.
- Patent adjustments like buckles, nylon webbing 5.
6. The lining pad with a hot press technique, Washable soft ear pads.
 7. Certification: CE-EN1078 is certified for impact protection,

Pictures of PC + EPS MTB Helmet:



» » AURORA SPORTS

Product Details

| neck | content | optional |
|-----------------|---------------------------------------|---|
| 1. Product Name | PC + EPS MTB Helmet | Casual helmet, racing helmet, Road bicycle helmet, mountain bike helmet |
| Can 2.Model | AU-G328 | |
| 3.Material | EPS liner Mould Technology + PC Shell | Gray material EPS, EPS + ABS helmet, adjustable quick-release |
| 4. Color | | Any pantone color |
| 5. Weight | 250g | |
| 6.Head around | M / L (58-62CM) M / L (59-63.5 CM) | Standard adult size or child size |

| | | |
|---|--|---|
| 7. Logo | brand | Thermal printing the watermark, etc. |
| 8. MOQ | 1000PCS | |
| 9. Carton size | Of 46cm * 65cm * 57cm of | Of the 59cm 72cm * 57C * |
| 10. Packing | 1PCS / PPB / inner box | Master CTN 10PCS |
| 11. Price period | FOB | |
| 12. Shipping way | By sea or by air | express |
| 13. Payment agreement | PayPal | T / T, western union, L / C |
| 14. Sample time | 4 to 7 | After we received your sample details |
| 15. Production lead time | Approximately 20 to 30 | After checking into pre-production sample, and also acc |
| 16. Gender | Unisex | |
| 17. Main market | Europe, the United States and Canada. | |
| 18. Our international quality standards | The ASTM F1447-06 The ASTM F1952-09 The ASTM F1492-08 The ASTM F1898-08 ASTM F1163-04a The ASTM F2040-11 ASTM F1045-2007 CPSC 1203 BS EN1078: 2012 BS EN1080: 2002 + A2: 2005 + A1 1997 BS EN1384: 2002 + A1 1997 BS EN1077: 2007 BS EN1385-1998 + A1: 2005 EN ISO10256: 2003 AS / NZS2063-2008 + A1: 2009 2006: NZS3838 / AS | |
| 19. Our strength | 1. A full set of test certificates 2. Quick sample First-class quality 3. Good price 4. durability and long life 5. High effective protection 6. Delivery Time | |

Standard Headform

We have a basis in accordance with ISO / DIS 6220 standard, plus a user experience that is ... and we are LIMAR, SCOTT, SWEET, all work has accumulated more than 22 years in the market from other brands, such as our helmet headform with more than 90% this person may be suitable.

Helmet Shape 101



European Headform

A long Oval shaped helmet is designed for a rider's head with a dimension which is considerably longer front-to-back than its side-to-side measurement.

Intermediate Oval

An intermediate Oval shaped 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 head form

A Round Oval shaped helmet is designed for a rider's head with a dimension which has an equally long front-to-back measurement as side-to-side measurement.

Component of European-style bike helmet

liner:

Most of the helmet is made of expanded polystyrene foam liner. By shock, dissipating the impact liner to protect the head. Quite comfortably fit the head liner is damaged or not to confirm the military.

skin:

Most bike helmets are covered with a plastic shell to provide puncture resistance holding a helmet with a crash helmet into the impact (to protect your head and neck). Verify the shell intact in good shape.

ventilation:

Helmet vents can enhance maintain the flow of wind over your head cooler than comfortable to ride in. In general, the more you vent, you will be able coolers.

Strap:

You can easily find your helmet strap system hagogwa get comfortable. The rugged terrain and mountain trails, light, steamed coolers road racing years - also make sure that it matches your riding style. Before you decide to try one of several different systems.

Hair Port:

The helmet is designed to accommodate the straps come color

Matchumreul adjustment

Whatever the size, simple adjustment allows you to customize the fit. Almost every ring of the helmet to fit inside a universal size (one size fits all) and provides an adjustable strap. Sometimes some helmets, including helmets of some children will still offer the choice of a suitable pad to do this.

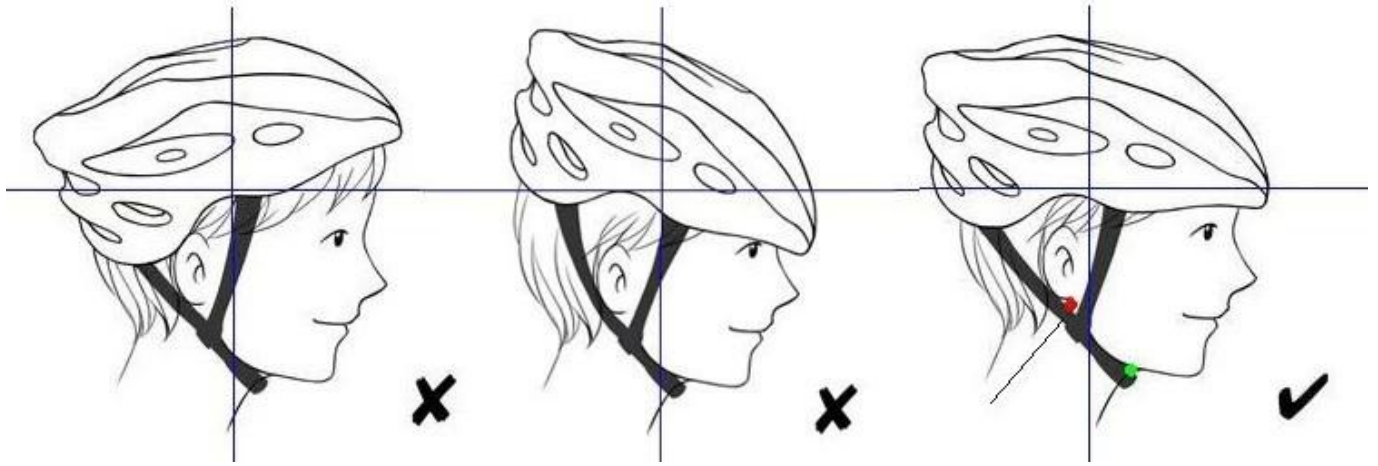
If you want to adjust the fit before placing the helmet on your head, you will first need to expand the size of the adjustment ring. If the helmet is in place, until you reach the back of your head to achieve a snug fit (or twist the phone, slide the slider) to tighten the ring.

Right: a helmet levels

Good fitting helmet is a must, but you should bother tight. It should sit level on (if not tilted back) longer and the front edge of the head than 1 inch above the eyebrows. Forehead should be protected. Slide the front of the helmet from side to side and rear. Adjust the size of the ring (or pad) that helmet fit can be snug when you move noticeably.

Incorrect: helmet tilted back

Here, the buckle and tighten the chin strap. Close to the rear edge and then push the front edge of the helmet. If the helmet moves significantly in either direction, to strengthen the chin strap and try again. Adjust the straps around both ears to achieve a comfortable fit. The last two chin strap with a buckle, and open your mouth. If you do not press on the forehead like a helmet Repeat tighten. Just do not create too much discomfort to tighten the strap.



PAYMENT

- We accept T/T , Western Union or Paypal before production
- If buyers have any problems about payment , please contact us ASAP



SHIPPING

- 3-15 working days since payment receipt (based on actual quantity)
- Tracking No. will be sent to you after delivery . And you will get every important shipping status by email.

