Fashion Ultralight PC + EPS mold Custom Bicycle Helmets AU-B062

this **Custom Bicycle Helmets**of Advantages:

- 1. Super lightweight.
- 2.3 D duct design: This design The drag coefficient is very small, People wear cooler.
- 3. Mobile Edge: When you block the sun and ride it out no.
- 4. sign Mould Technology: It is smooth. The helmet protects the right shocks when the full.
- 5. High-quality PC Shell.
- 6.black EPS Materials are imported from the United States.
- 7. adjustable Chin strap, Quick release buckle.; After adjustment lock.; Cooling pads for comfort.
- 8. certification: CE EN1078 It is certified for impact protection.
- + EPS Custom Mold Bicycle Helmet AU-B062 2016 Fashion lightweight PC

Product Features

One. Thickening PC Shell, It will increase drastically protection

- 2. High-density gray EPS material, Lightweight, Shock, It provides reliable protection
- 3. Adjustment buckle like, PA Webbing, Cleaning pads
- 4. There has lined pad hot pressing technology
- 5. We are direct helmet manufacturers.independent R & amp; A The ability

Product Photos



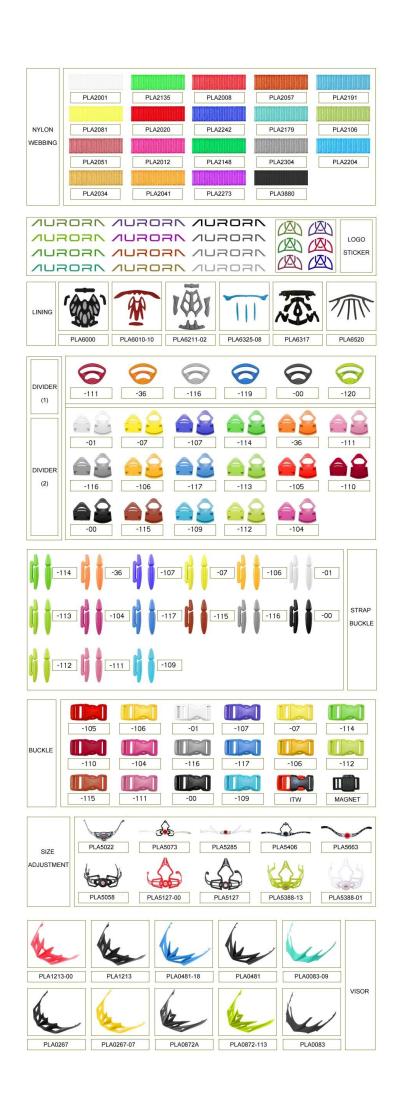
Your one-stop custom design, You can order prints from short runs to mass production Helmet.

One. OEM service: We can put your brand label on the helmet

- 2. Custom service: (One)Custom logo: Send us your logo and details of the form of artificial intelligence.
 - (2) Custom Style: PDF Format to send us this work.
 - $\hbox{(3) Custom Accessories: One-stop service and the approval of multicolor.}\\$
- 3. Share business: Constantly new products on shares: Patent regulation, Magnetic clasp ...







Model No.	AU-B062
Material	In-mold EPS liner & PC shell
Certification	CE, CPSC
Vents	24 air ventilation
Color	fully personalized (you can choose a prefer color and match with the customize accessories)
strap	tetoron helmet strap
buckle	ITW buckle
Size/Head circumference	M/L (54-58CM); L/XL (58-62)
Weight	220 gram
Sample time	1 working day
Minimum order quantity	2000pcs
Packing detail	Color box packing, accept customized packing based on 1000pcs