

Unisex Polarized Sports Sunglasses

Unisex polarized sports sunglasses are made of TR90 material to make the glasses lighter, which is really practical for people who love sports, and the light weight is more firm to wear, and it will not easily shake. Unisex polarized sports sunglasses use TAC impact-resistant lenses, and the mirror is added with polarized coating to make the color of the field of view more realistic.

1.Product Information

Product Name	Unisex Polarized Sports Sunglasses
Material	TR90 Frame+TAC Lens
MOQ	500
Packing	20Pcs/inner Box
Quality	100% QC
Certification	FDA,ISO 12870:2016,EN ISO 12312-1:2013
Payment Term	Trade Assurance/TT/PayPal/WesternUnion/Moneygram

2. Product Details

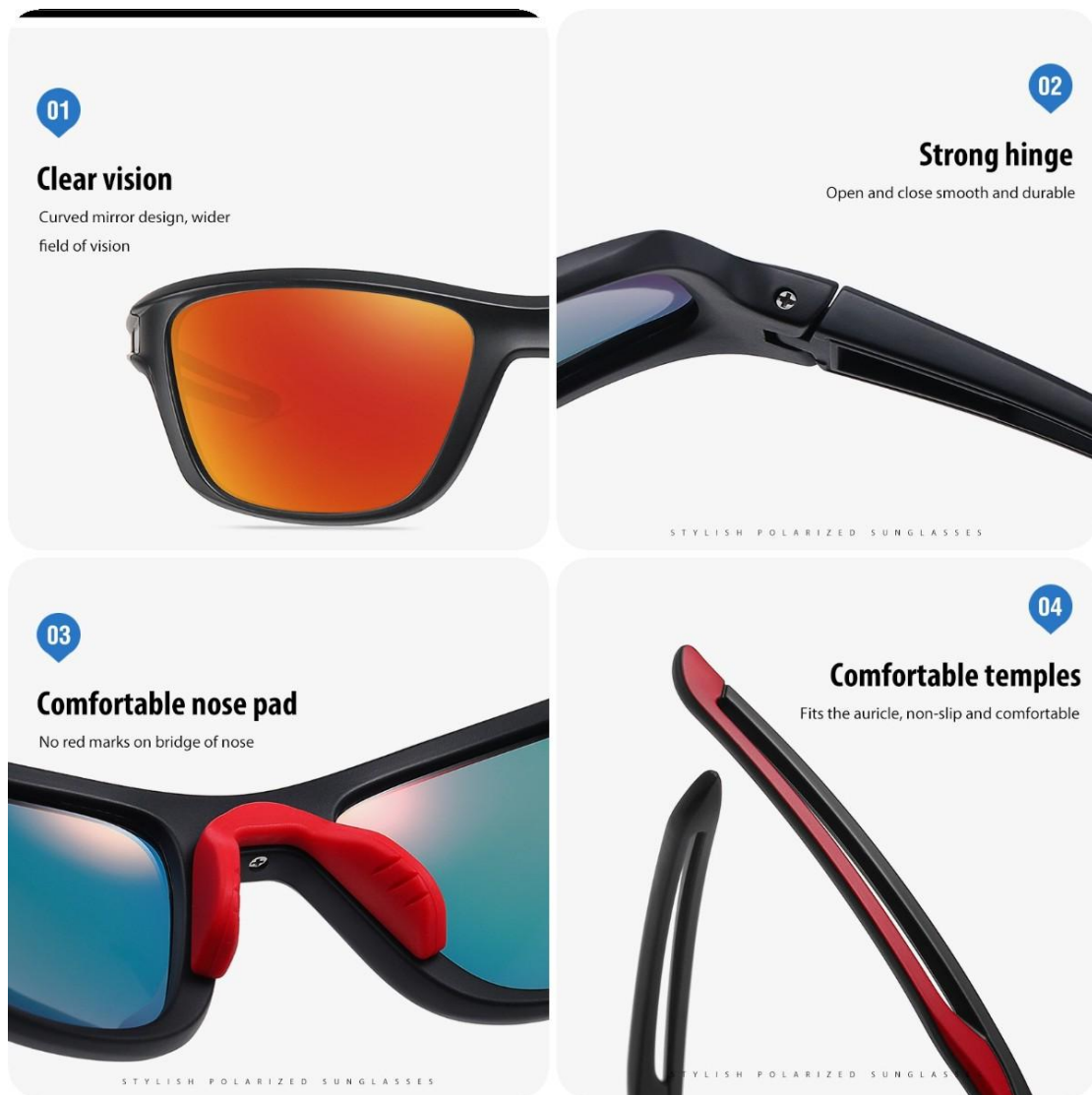
INFORMATION

• POLARIZED SUNGLASSES •



Note: There may be an error of 1-3mm, please understand.

Model:		Frame MAT: TR		Weight: 23.2G
Lens MAT: TAC		Function: Polarized		Users: Neutral



3.Frame material

TR-90 frame is super tough resin material, smooth, flexible and light, comfortable to wear. Wearing Unisex polarized sports sunglasses fully covers the eyes, and will not let sweat and other liquids flow into the glasses, the full coverage will not affect the breathability of Unisex polarized sports sunglasses, and will not cause fog on the lenses to affect the vision. The nose pads and temples are made of non-slip material, which is not only comfortable, but also has a good fixation, which can ensure the stability of wearing even if you exercise vigorously.

4.Lens color

Lenses of different colors absorb and filter different light differently, so the lens color of cycling glasses should also be adjusted appropriately considering your riding environment.

Black lenses are suitable for strong light such as noon light, and have good effects on UV protection, glare filtering and harmful light.

Purple lenses can reduce the degree of visible light entering the eye without affecting the clarity of vision.

Blue lenses are tried in foggy or low visibility weather.

The red-orange lenses are the best overall, and can make the surrounding terrain extremely clear.

The yellow lens is suitable for use in dim light conditions and at night, reducing the reflection of light from the lens, achieving a brightening effect and improving clarity.

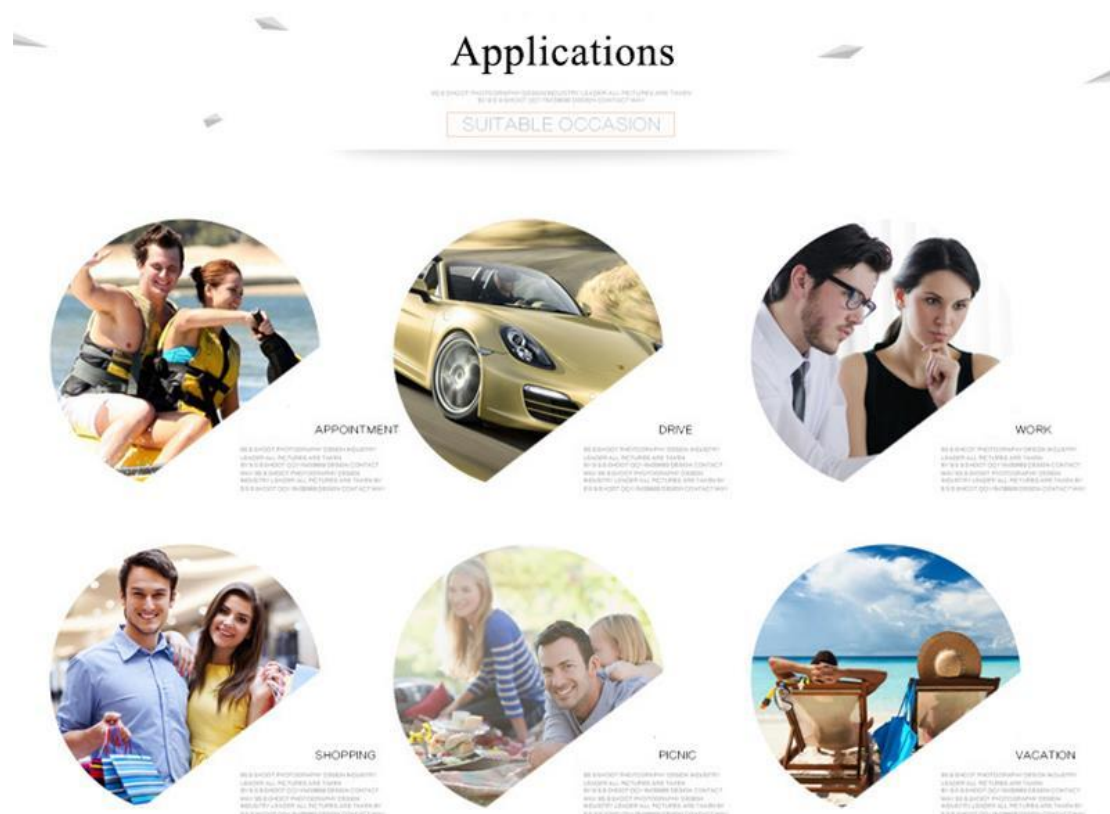
Gray lenses provide the best color perception.

Colorless lenses are ideal for foggy or gray weather, and are mostly used for wind and rain protection.

Reflective-coated lenses are essential for riding on the plateau, and are useful in snow or plateau areas with strong ultraviolet rays.

5.Applicable

Extreme cycling, outdoor mountaineering, jogging, skiing, golf, camping, etc.



6. FAQ

Q: Are you trading company or manufacturer?

A: We are professional eyewear manufacturer, we trade our products directly with customers.

Q: Can we use our own logo?

A: Yes,Accept Laser,Printing, Gold Stamp,etc

Q: Can you do OEM and ODM?

A:Yes, we all accept OEM/ODM. Style, material, color can be customized

Q: How long is your delivery time?

A:The delivery time for samples is about 3-5 working days, and the delivery time for large orders is about 15-25 working days.

Q: What is your term of payment?

A:30% deposit in advance before production. Pay 70% balance before shipment