

Parts Name	High-tenacity 3D print- SLA rapid prototyping material photosensitive resins ZY-6603B for Medical parts
Shaping Mode	3D printing-SLA
Materials	High-tenacity photosensitive resins (ZY-6603B)
Parts Color	Natural green of material or any other colors with surface treatment
Surface treatment	Painting, printing Anodizing, Bead blasting, Silk Screen, Zinc/Nickel/Chrome/Plating, Brushing, Powder Coating, Heat treating, Blackening, Passivation, Electrophoresis, Electro Polishing, Knurl, Laser/Etch/Engrave etc.
Lead time	Rapid prototype:1-7days
Value-Added Service	Reverse design and drawing, Economical Logistical Solution, Drop-Shipping, etc.
Powerful Technical Support	We're Equipped With A Well-experienced Engineers Team Headed With An Old Engineer Whose Field Experience From 2000.
Unit Price- High performance-price ratio	10% to 30% lower price than our competitors. But with high quality. We try our best to control all kinds of costs and give the benefits to our customers.
Our Quality Standard	We have a lot Germany customers for LED lenses with real high Quality levels.
Quality Guarantee	Any problems has been made by us, we will make new ones or return payment.
Place of Origin:	Shenzhen, China
molding Processing Service:	ODM or OEM services
Product / Service:	Rapid prototyping, mold and molding, assembly and package. One-stop service.
Selling Points:	1, Customer satisfaction up to 98%. 2, High performance-price ratio: Price ,5% to 10% lower than competitors 3, High quality
Design software	UG, ProE, Auto CAD, Solidworks, etc.
Working Processes	1. receiving Clients drawing or draft drawing. 2. quote rapid prototyping 3. Prototypes design and manufacturing. 4. surface treatment 5. Assembly and package. 6. Shipment.
Applications	All kinds of Plastic silicone rubber or metal rapid prototyping or small batch for 7. Electronic products 8. home appliances 9. Medical Appilance 10. Lab products 11. Office equipment 12. Care products 13. Other instruments.