

|                                          |                                                                                                                                                                                                                                                                                                                                                 |
|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Parts Name                               | China plastic&metal 3D printing service SLA SLS MJF for electronic parts, enclosures housing covers accessories                                                                                                                                                                                                                                 |
| Shaping Mode                             | 3D printing(SLA/SLS/MJF)                                                                                                                                                                                                                                                                                                                        |
| Materials                                | <b>Plastic:</b> <b>SLA-</b> Synthesis of photosensitive resins (somos NEX/ somos11122 /somos19120/ epoxy resin )                                                                                                                                                                                                                                |
|                                          | SLS: nylon                                                                                                                                                                                                                                                                                                                                      |
|                                          | MJF-HP Nylon(Hewlett-Packard Nylon)                                                                                                                                                                                                                                                                                                             |
|                                          | photosensitive resins SLA SLS MJF                                                                                                                                                                                                                                                                                                               |
|                                          | <b>Metal:</b> Aluminum ally/ titanium alloy/ Stainless steel                                                                                                                                                                                                                                                                                    |
| Parts Color                              | White black grey green yellow and others                                                                                                                                                                                                                                                                                                        |
| 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%.<br>2,High performance-price ratio: Price ,5% to 10% lower than competitors<br>3,High quality                                                                                                                                                                                                                 |
| Design software                          | UG, ProE, Auto CAD, Solidworks, etc.                                                                                                                                                                                                                                                                                                            |
| Working Processes                        | <ol style="list-style-type: none"> <li>1. receiving Clients drawing or draft drawing.</li> <li>2. quote rapid prototyping</li> <li>3. Prototypes design and manufacturing.</li> <li>4. surface treatment</li> <li>5. Assembly and package.</li> <li>6. Shipment.</li> </ol>                                                                     |
| Applications                             | <p>All kinds of Plastic silicone rubber or metal rapid prototyping or small batch for</p> <ol style="list-style-type: none"> <li>7. Electronic products</li> <li>8. home appliances</li> <li>9. Medical Appilance</li> <li>10. Lab products</li> <li>11. Office equipment</li> <li>12. Care products</li> <li>13. Other instruments.</li> </ol> |