

## ▶ SLT TTL Binocular Loupes

- ▶ 2.5 and 3.0 magnifications available  
Extremely high resolution
- ▶ Precision Optics
- ▶ Custom Fit and Custom Working Distance
- ▶ Greatest Brightness and Depth of Field
- ▶ Ultra-lightweight, as little as 2 oz.(57g)  
(including the frame).

### Specification :

Magnification	Working distance	Field of view
2.0x	340mm/13"	60mm/2.4"
2.0x	420mm/17"	70mm/2.8"
2.0x	460mm/18"	80mm/3.1"
2.0x	500mm/20"	95mm/3.8"

Magnification	Working distance	Field of view
2.5x	340mm/13"	60mm/2.4"
2.5x	420mm/17"	70mm/2.8"
2.5x	460mm/18"	80mm/3.1"
2.5x	500mm/20"	95mm/3.8"

Magnification	Working distance	Field of view
3.0x	340mm/13"	40mm/1.6"
3.0x	420mm/17"	46mm/1.8"
3.0x	460mm/18"	50mm/2.0"
3.0x	500mm/20"	54mm/2.1"



All lenses are multi-coated and anti-reflective, combining with infinity corrected optical system.



Soft silicone nose pad.



Two kinds of frames for your option which provides the best comfort at work.  
1. Sport Frame, three colors for your optional.  
2. Aluminium magnesium alloy Frame, black



All loupes include a protective hard case, microfiber wipe cloth, neck strap.

## ▶ SL Series Binocular Loupes



SLF Binocular Loupes  
(with sport frame)



SLE Binocular Loupes  
(with Titanium frame)



SLH Binocular Loupes  
(with headband)

- ▶ Multi-coated, high grade glass lenses produce crisp, clear images.
- ▶ The Loupes which employ eyepiece of very large view field diameter. The depth of focus is deep and object can be seen stereoscopically with actual distance feeling.
- ▶ The angle of the loupes can be adjusted between 0°~40° with ease and fatigue is minimized even after prolonged use.
- ▶ 6mm up and down displacement. Pupil distance can be adjusted individually which could be suited for all kind of faces.
- ▶ Adapts to headlight of Zimax.
- ▶ Smart design, convenient for mobile diagnosis.

Magnification	Working distance	Field of view
2.5x	340mm	80mm
2.5x	420mm	100mm
2.5x	460mm	110mm
2.5x	500mm	120mm

Magnification	Working distance	Field of view
3.0x	340mm	70mm
3.0x	420mm	84mm
3.0x	460mm	92mm
3.0x	500mm	100mm

Magnification	Working distance	Field of view
3.5x	340mm	60mm
3.5x	420mm	72mm
3.5x	460mm	78mm
3.5x	500mm	84mm