

DIRECT OPHTHALMOSCOPE

YZ6H

Direct Ophthalmoscope

- LED cold light source. It is durable enough with the designed service life of 100000 hours.
- Low heat benefits from the cold light source.
- Bulb maintains 3200K color temperature for long time. The illumination is soft and more similar with sunlight.
- Ultraviolet radiation is eliminated to fully protect patient's eyes.
- Even light spot and sharp observed fundus image.
- Soft rubber around the eyeholes protects eyes and stabilizes the ophthalmoscope.
- Aseismic design, soft start and automatic turn-off function ensure the product to be safer and more durable.



Specifications	
Illumination Type	Large Spot , Small Spot , Slit , Net , Red Free
Diopter Compensation	0 ±1 ±2 ±3 ±4 ±5 ±6 ±8 ±10 ±12 ±15 ±20 -25 -35D
Illumination Source	3.5V/1W LED Bulb
Power Supply	AC110V/220V±10% , 50Hz/60Hz

YZ6F

Direct Ophthalmoscope

- Excellent optical performance and continuously adjustable brightness, easy to observe the erect fundus image.
- Germany bulb provides the high color temperature, good color rendering, even light spot and sharp image.
- Complete types of light spots and filters meet various observation requirements.
- Soft rubber around the eyeholes protects user's eyes and stabilizes the ophthalmoscope.
- New functions of soft starting and automatic turn-off extend the service life of bulb.
- Convenient to place and easy to operate.



Specifications	
Illumination Type	Large Spot , Small Spot , Slit , Net , Red Free
Diopter Compensation	0 ±1 ±2 ±3 ±4 ±5 ±6 ±8 ±10 ±12 ±15 ±20 -25 -35D
Illumination Source	3.5V/2.8W Halogen Bulb
Power Supply	AC110V/220V±10% , 50Hz/60Hz