



Reflector Telescope

| Meteorological Instrument

☰ Details Info

Observation Range	The Moon sea, mountains ring, Saturn, Jupiter, Andromeda galaxy and other astronomical landscapes
Technical parameters	
Fold Magnification	50-750-
Eyepieces	20mm, 4mm
Diameter	127mm
Optics	Reflection
Base	USA Equatorial Mount
Tripod	Aluminum
Focus	Handwheel

Weight	1270g
Observation functions	
Observing the Moon	The 20mm eyepiece can observe complete lunar surface, with the 4mm eyepiece, you can observe small details such as hills and valleys;
Planetary observation	The 4mm eyepiece can be observed in the outermost ring of Saturn, Jupiter's cloud bands and changes in surface detail, highlighting the edge of Venus, white point, and the unique tone can be seen, profits and losses can be seen Mercury, Mars's polar ice sheets and other attractions.



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