

SUPER A
SCIENTIFIC

ASTRONOMY

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Binoculars



DF1015 Binoculars

8X22, 10X25, 12X25 series roof prisms
Rubber armored, fashion design, compact size, high quality optics.
Ideal for outdoor activities.



GH02-132 Binoculars

7X50, 10X50, 12X50
Camo color rubber, strong design
Rubber Armored
Long eye relief, wide angle.



GH02-101 Binoculars

7X50, 10X50
Fashion Design, medium sized
Ideal for watching sports game



GH02-133 Binoculars

7X50, 10X50, 12X50 wide series
Rubber armored, plastic or metal body
Customerized color



GH02-112 Binoculars

8X40, 7X35
Wide angle, long eye relief
Ideal for watching sports game
Customerized color



GH102-105 Binoculars - economic

7x35, 8x40, 7x50, 10x50, 12x50
Camo color, rubber armored



GH02-128 Binoculars

7X50, 10X50
Wide angle, long eye relief, in-focus
Strong body design. Customerized color



LC0717A Binoculars

Roof prism
Fashion and compact design, pocket size,
High optical quality.
Ideal to be used for promotional purpose



LC0821II Binoculars

8X21 Porro prism
Fashion and compact design, pocket size,
light weight. Ideal for outdoor activities



MH2017 Binoculars

4X30, 5X30
Compact design, low cost



MH2031 Binoculars

7X50, 10X50, 12X50
Wide angle, long eye relief, large eyepiece
Fashion design, strong body, rubber armored.



W20840F Binoculars

8x40 water proof
Fashion design, nitrogen filled, strong body, water proof. Ideal for water activities.

Orbiter



02874 Orbiter



MTS142AY-Y342 Orbiter

Telescope

Beginner



1360 (F36050M) Telescope Beginner

A great telescope for the beginner student. Made from sturdy construction, this telescope will last through years of wear. It features a 2" diameter lens, 360mm focal length, and two eyepieces 6mm and 20mm.

Advanced



1361(F60050M) Telescope Advanced

This telescope is perfect next step for students as they progress. Included are a 2" diameter lens, 600mm focal length, two eye-pieces: 6mm and 12mm.



7-F70076M Astronomical Telescope (Reflector)

Aperture: 76mm (3")
Focal length: 700mm (f/9)
Finder scope: 5 x 24
Height: 125cm
Standard 0.965" accessories include:
Eyepiece: SR4mm, H12.5mm, H20mm
2 x barlow lens
Aluminum tripod with slow motion control rod for easy vertical micro adjustment.

Astronomical



7-F70060M Astronomical Telescope (Refractor)

Aperture: 60mm (2.4")
Focal length: 700mm, f/11.6,
600mm, f/10
Finder scope: 5 x 24
Hybrid diagonal: 90
Aluminum tripod with slow motion control rod for easy vertical micro adjustment.
Height: 125cm
Accessory Tray
Standard 0.965" accessories included
Eyepiece: SR4mm, H12.5mm, H20mm
3 x Barlow lens, 1.5 x erector



7-F1000114EQ III-M Astronomical Telescope (Reflector)

Equatorial Newtonian Reflector
Aperture: 114mm (4.5")
Focal length: 1000, f/8.8
Finder scope: 60x30
Heavy duty aluminum tripod
Height: 135cm
Standard 1.25" accessories include:
kellner 10mm, 25mm
Moon filter, sun filter, 2 x barlow lens



F750150EQ

Astronomical Telescope (Refractor)

Aperture: 150mm
Focal length: 750mm (f/5.0)
Refractor
Eyepiece: 1.25" PL6.5mm
PL25mm(Optional)
Power: 459x
Resolution: 0.93"
Limiting Magnitude: 12.8
Main Tube Size: D=186mm L=814mm
Finder scope: 10x30
Diagonal prisms: 1.25" 45 degree
Correct Image Prism Diagonal
Equatorial Mount With built-in Polar
axis finder scope 6x20
Tripod: Full height Heavy-Duty
Aluminum Tripod
Packing: Aluminum Case (Optional)



7-F1000114EQ III-M

Astronomical Telescope (Reflector)

Equatorial Newtonian Reflector
Aperture: 114mm (4.5")
Focal length: 1000, f/8.8
Finder scope: 60x30
Heavy duty aluminum tripod
Height: 135cm
Standard 1.25" accessories include:
Kellner 10mm, 25mm
Moon filter, sun filter, 2x barlow lens



F800203EQIV-A

Astronomical Telescope Equatorial Reflector

Aperture: 203mm (8")
Focal length: 800mm(f/4)
Equatorial Mount with setting circles
and slow motion controls on R-A and
Dec. Axes.
Finder scope: 6x30
Heavy duty aluminum tripod
Height: 140mm
Standard 1.25" accessories include
Eyepiece: PL6.5mm, PL25mm
Moon filter, Sun filter



F1200150EQ

Astronomical Telescope (Refractor)

Aperture: 150mm
Focal length: 1200mm(f/8.0)
Refractor
Eyepiece:
1.25"PL6.5mm PL25mm(Optional)
Power: 459x
Resolution: 0.93"
Limiting Magnitude: 12.8
Main Tube Size: D=186mm L=1265mm
Finder scope: 10x30
Diagonal prisms: 1.25" 45 degree,
Correct Image Prism Diagonal
Equatorial Mount With built-in Polar
axis finder scope 6x20
Tripod: Full height Heavy-Duty
Aluminum Tripod
Packing: Aluminum Case (Optional)