



Refraction Telescope F400 D70 OPTO-EDU T11.1601

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: OPTO-EDU
- Certification: CE
- Model Number: T11.1601
- Minimum Order Quantity: 1
- Price: \$1-\$1000
- Packaging Details: Carton
- Delivery Time: 1month
- Payment Terms: T/T, West Union and Paypal
- Supply Ability: 10000

OPTO-EDU



Product Specification

- Type: Refraction
- Lens Clear Aperture: 70mm
- Focal Length: 400mm
- Eyepiece: H25mm, H10mm
- Highlight: **refraction telescope F400 D70 , astronomical refracting telescope with warranty , OPTO-EDU T11.1601 refractor telescope**

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More Images



Product Description

Refraction Telescope F400 D70 OPTO-EDU T11.1601

Professional refraction telescope designed for educational and observational applications, featuring high-quality optical components and stable mounting system.

T11.1601 Specification

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Technical Specifications

Optical System	Refraction
Caliber	70mm
Focal Length	400mm
Eyepiece	25mm, 10mm
Magnification Mirror	3 Times
Multiplying Power	16~120
Finderscope	5x24
Zenith Mirror	45° Zenith Mirror
Optical Coating	Multilayer Broadband Green Film
Limiting Magnitude	11.2
Resolution	1.97
Field Of View	1.25°
Connection Method	Platform Screw
Tripod	Retractable Aluminum Alloy Stand

Optional Digital Eyepiece: A59.5110 2.8" LCD WiFi Digital Eyepiece

2.8" IPS LCD with 320×240 resolution (4:3 aspect ratio), 2.0 megapixel sensor, WiFi output capability. Powered by 5V1A with built-in 3.7V 650mAh rechargeable battery. Compatible with microscope eyepieces (23.2mm diameter) and telescope eyepieces (0.965"/1.25" diameters).

T11.1601 Accessories

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◆ T11.1601 + A59.5110(Optional)

2.0M 2.8" LCD WiFi Digital Eyepiece

Lightweight, Portable, And A Great Choice For Outdoor Viewing





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