



## T11.5610 Astronomical Refracting Telescope F300 Lens Clear Aperture 70mm

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: OPTO-EDU
- Certification: CE
- Model Number: T11.5610
- Minimum Order Quantity: 1
- Price: \$1-\$1000
- Packaging Details: Carton
- Delivery Time: 1month
- Payment Terms: T/T, West Union and Paypal
- Supply Ability: 10000



### Product Specification

- Type: Refraction
- Lens Clear Aperture: 70mm
- Focal Length: 300mm
- Eyepiece: Dia.31.7 H20mm, H8mm, F12mm
- Highlight: **f300 astronomical refracting telescope, aperture 70mm astronomical refracting telescope, opto edu astronomical refractive telescope**



### More Images

Eye-piece	Power	Power with 3X barlow lens
H 20mm	15 X	45 X
H6 mm	50 X	150 X



**Product Description**

T11.5610 Telescope, Refraction, F300, D70	
Type	Refraction
Lens Clear Aperture	70mm
Focal Length	300mm
Eyepiece	Dia.31.7 H20mm, H8mm, F12mm
Accessories	Finderscope
	Diagonal Mirror
	Barlow Lens 1.5x, 3x
	Telescopic Aluminum Tripod
	Color Box Packing



OPTO-EDU (BEIJING) CO., LTD.

OPTO-EDU

F-1501 Wanda Plaza, No.18 Shijingshan Road, Beijing 100043, China  
 Tel:+8610 88696020 Fax:+8610 88696085

**T11.5610**  
**Telescope, Refraction, F300, D70**





With 20mm Eyepiece  
Magnification=15x



With 6mm Eyepiece  
Magnification=50x



Eyepiece	Power	Power With 3x Barlow Lens
K20mm	15x	45x
K6mm	50x	150x

### T11.5610 Accessories



Telescope Tube



Tripod



Finderscope



1.5X Erecting Eyepiece  
Barlow lens 3X



Diagonal Mirror



Eyepiece set



## T11.5610 Application



**Opto-Edu (Beijing) Co., Ltd.**

☎ 0086 13911110627

✉ [sale@optoedu.com](mailto:sale@optoedu.com)

🌐 [cnoec.com](http://cnoec.com)

F-1501 Wanda Plaza, No. 18 Shijingshan Road, Beijing 100043, China