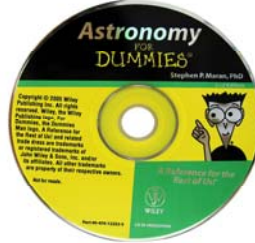


FOR DUMMIES REFRACTOR TELESCOPE KIT - MODEL FD-60302, FD-60301, FD-60300

*FD-60302 includes both CD ROM and Book. FD-60301 includes CD ROM only. FD-60300 includes Book only.



CD-ROM to be seen through clear plastic window along with book. **Not available for model FD-60300 kit.**



Patent Pending Erect Image Lens with included dust cover



2 Eyepieces: Low Power and High Power



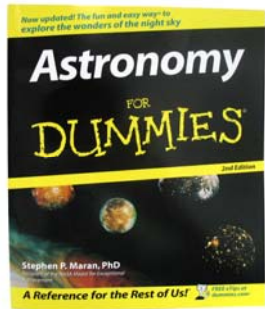
Right-Side-Up 90 degree Finder scope



Table Top Tripod with Universal Camera Mount and Directional Control Handle



Image taken using this telescope with our Digital Picture Taking Camera



336 Page Astronomy For Dummies, 2nd Edition Book with color picture inserts, maps and charts included! **(Not included in FD-60301 kit).**

Item Number	FD-60302	FD-60301	FD-60300
ITEM DESCRIPTION	Refractor Telescope Kit For Dummies with 336 page Astronomy for Dummies, 2nd Edition book & Cstar Refractor Table-Top Telescope		

Long Item Description

The Refractor Telescope Kit For Dummies combines For Dummies plain-English explanations with 30 years of telescope manufacturing experience by Sunlong Optics. Did you ever wonder how to find and identify planets and stars, or explore our solar system, the Milky Way, and beyond? Or even explore nature and enjoy daylight landscape viewing? With the new Refractor Telescope Kit For Dummies, no longer will you look around for the right eyepiece or accessory to use, or get frustrated with up-side-down and reversed telescope images! The For Dummies telescope kit comes with the telescope lens and eyepiece already installed. Our patent pending Dual-Size Erect Image Lens lets you view images right-side-up and correctly from left to right - unlike most other telescopes. A 336-page Astronomy For Dummies, 2nd Edition book on CD Rom with charts, star maps, and full-color photos comes with your kit.

Start out the fun and easy way of using your telescope to navigate the night sky and learn about the universe. The For Dummies way! Never before has a telescope manufacturer and a worldwide how-to brand, For Dummies provided an all encompassing kit that allows you to easily use the telescope so that it truly becomes the gateway to the universe that you envisioned. As the For Dummies team likes to say, we make using your telescope and learning about astronomy the "The Fun and Easy Way!" The Cstar telescope in the For Dummies Kit is truly made the "For Dummies" way. It Sets up in seconds for right out of the box use and features patent pending technology to make viewing clear, simple and easy.

Specification Information	Key Features

		<p>Feature: Includes Complete Un-abridged Astronomy For Dummies, 2nd Edition by Stephen P. Maran on CD-ROM. Features charts, star maps, and full-color photos. Use your computer to read! Searchable Text!</p> <p>Benefit: This book on CD-ROM gives you everything you need to get started viewing and learning about the night sky. Stephen P. Maran, PhD, is a 36-year veteran of the space program who has worked on numerous NASA projects, including the Hubble Space Telescope.</p>
Product Specifications		<p>Feature: Pre-Assembled Telescope Tube with Accessories Already Assembled and Installed!</p> <p>Benefit: The telescope in our For Dummies package already has the lens and eyepiece needed to literally see images right out of the box! No more wondering which lens to insert...its already prepared for you! Less time is wasted on learning how to see objects and more time is spent learning the night sky and having fun with your telescope the first night or day out.</p>
		<p>Feature: Patent Pending Dual-Size Erect Image Lens</p> <p>Benefit: Our patent pending erect Image lens turns your scope into a Spotting Scope and Telescope all in 1! Typically, views through a telescope look upside down and reversed. This Erecting Lens not only provides a normal right side up and correct from left to right image, its 45 degree angle design also provides comfortable night sky viewing. Made of solid aluminum alloy with a high quality optical glass prism. For the beginning telescope user, looking at reversed or upside down images can be confusing and difficult when navigating the night sky or during the daytime viewing. Its patent pending dual-size design allows use with most brands of telescopes and eyepieces of both .965 inch and 1.25 inch sizes.</p>
	*Type: Refractor Table-Top Telescope	<p>Feature: Pre-Assembled Steel Table-Top Tripod and Camera Mount with Directional Control Handle.</p> <p>Benefit: Pre-Assembled Table-Top Tripod requires no assembly. Tube easily attaches to Camera Style Mount. Directional Control Handle for Easy Navigation of the Night Sky or Daytime Landscapes. Camera Style Mount is Universal and even is compatible with Most Digital Camera brands when not using the telescope tube!</p>
		<p>Feature: High Quality Optics System</p> <p>Benefit: Our coated 60mm optical lens ensures a bright and sharp image. First time telescope users often comment about how crisp the complete viewing area appears in our telescopes.</p>
*Magnification/Power: 15x with included H-20mm Eyepiece and 50x with included H-6mm Eyepiece		<p>Feature: Craftsmanship</p> <p>Benefit: Our beautiful fit and finish of our telescope tubes distinguish themselves from the rest of the industry. Our special one of a kind high gloss, smooth tube coating is applied, giving a high quality look and feel. The solid construction is made to last a lifetime, evident by our Limited Life-Time Warranty!</p>
		<p>Feature: For Dummies Instruction manual – Provides Step by Step instructions on using your Cstar telescope!</p> <p>Benefit: From the moment you pull the telescope out of the box, you will know exactly what to do via the aid of your For Dummies instruction manual.</p>
*Objective Lens/Aperture Size: 60mm (2.36 inches)		
*Focal Length: 300mm		
*Mount: Alt-Azimuth Camera Mount - Steel		
*Focus Type: Rack and Pinion		
Accessories		
*Complete Un-abridged Astronomy For Dummies, 2nd Edition by Stephen P. Maran on CD-ROM. Features charts, star maps, and full-color photos.		
*2 Eye-Pieces: Low Power H-20 (1.25 inch diameter with optical glass lens system of 20mm focal length) and High Power H-6 (1.25 inch diameter with optical glass lens system)		
*Patent Pending Dual-Size Erect Image Lens: Provides normal correct from left to right and right- side-up viewing for both Night Sky and Land Viewing. Made of High Quality Aluminum Alloy, Durable ABS Plastic Parts, and High Quality Prism Glass. Fits most telescope brand eye-pieces of both .965 inch and 1.25 inch diameters. Compatible with most .965 inch and 1.25 inch format telescope eye-piece housings.		

Five Power Optical Finder Scope: The For Dummies Kit telescope comes with a pre-attached Low Power (5x) finder-scope. A finder-scope is used to scan the night sky and locate objects you want to see with your main telescope eye-piece. The low power (5x) allows for a much wider field of view and easier targeting of objects. This 90 degree finder-scope provides for additional comfort when viewing.

***Tripod and Mount:** Pre-Assembled Steel 10 inch high Table-Top Tripod with Camera style Alt-Azimuth mount.

***Directional Control Handle** for Tripod

***For Dummies Instruction Manual:** Crafted by the For Dummies Team

Country of Origin

China

Materials

*Steel / Optical Quality Glass Lenses / Metal Tripod Legs with ABS and Steel plastic parts.

Packaging

Gift Box (Color Gift Box with Artwork)

a. Gift Box Dimensions

i. Length = 18.00 inches

ii. Width = 9.50 inches

iii. Height = 6.00 inches

b. Gift Box Weight (lbs)

i. 4.20 lbs

c. Master Carton Qty

i. 6 pieces

d. Master Carton Dimensions

i. Length = 19.00 inches

ii. Width = 20.00 inches

iii. Height = 21.00 inches

e. Master Carton Weight (lbs)

i. 25.2 lbs

UPC Code: 653233603021

Consumer Warranty

Life Time Limited Warranty