



MEADE
INSTRUMENTS

Instruction Manual

**LX850™ German Equatorial Mount Telescope System
With StarLock™**



Meade Autostar Telescope Manual

Lawrence Harris



Meade Autostar Telescope Manual:

A User's Guide to the Meade LXD55 and LXD75 Telescopes Martin Peston, 2010-04-28 I have owned telescopes for over 25 years since I was a young lad I purchased an LXD55 AR 6 Refractor in 2002 and was one of the first to own one in the UK I am also a proud owner of an LXD75 SC 8 Armed with these two very different telescopes I have spent many hours searching the skies for interesting objects using Meade's Autostar Goto facility My motivation to write a book about the LXD Goto telescope series first came from comments about an LXD55 AR 6 Refractor review that was published on the LXD55.com website From then on I have had regular emails from people asking technical questions about the telescope and which model is best suited for them Whilst attending Star parties in the UK I found that many LXD owners would struggle to use them even at a basic level especially if they have never owned or used an equatorially mounted Goto telescope before Since the first LXD55 models came out in early 2002 owners have struggled to find useful information to help them use the telescopes to the best advantage There have been mixed reactions about its quality and performance Hence this book is directed towards those who are new to Goto and the LXD telescope

TELESCOPE Rx - The BIG Book on Equipping, Maintaining and Using a Telescope Clay Sherrod, 2017-02-09 The investment in our love of space and skygazing can be high All too often we are led to believe that we did not have enough equipment or have the wrong equipment or we are not doing things right Telescope Rx is intended to provide solid and practical advice on everything from setting up a telescope eyepieces important accessories and even computer or smart phone programs to run the telescope then turning that telescope into a nightly research tool with projects for every night you wish to pursue This is your directory to properly outfit your telescope without spending lots of money what the functions of astronomical telescope are pitfalls to avoid in purchasing and ultimately your guide to pursue some serious scientific studies with your telescope after you have had your long look around The sky is out there for all of us to study and enjoy Through your proper understanding of how to set up a telescope and do those studies your mind spirit and enthusiasm will grow

So You Want a Meade LX Telescope! Lawrence Harris, 2010-07-20

Computers and Astronomy Perhaps every generation of astronomers believes that their telescopes are the best that have ever been They are surely all correct The great leap of our time is that computer designed and machined parts have led to more accurately made components that give the astronomer ever better views The manual skills of the craftsman mirror grinder have been transformed into the new age skills of the programmer and the machine maker The new products did not end the work of craftsman telescope makers though Many highly skilled amateur professional opticians continued to produce good quality mirrors that are still seen today Amateur priced telescopes are now capable of highly accurate tracking and computer control that were once only the province of professionals This has greatly increased the possibilities of serious astronomy projects for which tailor made software has been developed Add a CCD camera to these improved telescopes see Chap 3 and you bring a whole new dimension to your astronomy see Fig 1.1 Look Before You Leap But first a word of caution

Unless you are already familiar with astronomy and basic telescopes it is not wise to start spending large amounts of money on a we featured telescope Such an instrument might otherwise be subsequently abandoned due to a perceived overcomplexity coupled with a waning interest

David Levy's Guide to Variable Stars David H. Levy,2005-12-15 Variable stars are fascinating objects to observe found all over the sky they change in brightness over time and can be seen with even the most basic of equipment Variable star astronomy is one field in which amateur astronomers can still make significant contributions to science and in this highly accessible book David Levy teaches the reader how variable stars work and how to observe them Using simple non technical terms he explains how to get started with electronic or CCD observing as well as how to observe variable stars through a small telescope or binoculars Including a section on Southern hemisphere stars the book covers various types of object that can be observed by amateur astronomers including more exotic phenomena like gamma ray bursts blazars and polars This book will serve to motivate anyone with even a basic interest in astronomy to begin observing these fascinating objects

Using the Meade ETX Mike Weasner,2012-12-06 The Meade ETX range of telescopes is one of the most successful ever made It is low cost has sold in its tens of thousands and is available in almost every country Here ETX expert Mike Weasner reveals everything any amateur astronomer ever wanted to know about the telescope First book dedicated entirely to the ETX Written by an acknowledged world authority Describes the best 100 objects to begin observing Contains detailed hints and tips aimed at getting the best out of the ETX Features imaging photographic and digital as well as visual observing

David Levy's Guide to the Night Sky David H. Levy,2001-11-22 The perfect introduction for the novice astronomer this book stirs the imagination and puts observation in a framework of social activity and personal adventure Written by an award winning astronomer it is a technical guide to the sky full of helpful practical hints The author s lively style engages entertains and informs Newcomers will learn how to enjoy the Moon planets comets meteors and distant galaxies observable through a small telescope Levy describes the features of the Moon from night to night how to observe constellations how best to view the stars nebulae and galaxies how to follow the planets on their annual trek among the constellations how to map the sky how to find a new comet how to buy or even make a telescope what to see in a month of lunar observations or a year of stellar observation and much more

How to Use a Computerized Telescope Michael A. Covington,2002-09-26 How to Use a Computerized Telescope is the first handbook that describes how to get your computerized telescope up and running and how to embark on a program of observation It explains in detail how the sky moves how your telescope tracks it and how to get the most out of any computerized telescope Packed full of practical advice and tips for troubleshooting it translates the manufacturers technical jargon into easy to follow step by step instructions and includes many of the author s tried and tested observing techniques

[Astronomy with Small Telescopes](#) Stephen Tonkin,2012-12-06 Small telescopes have a lot to recommend them Cost is of course a consideration but their most positive feature is sheer portability Some manufacturers have tried to make large telescopes more portable with

mixed success but the opposite approach that of making small telescopes more effective is what this book is all about Good 2 inch 60mm telescopes are now available for beginners and major American manufacturers now offer small affordable computer controlled instruments that are capable of superb results Stephen Tonkin has gathered the experience of users of small telescopes to provide an insight into just what is possible for newcomers to astronomy or experienced observers who simply want to use a small really portable telescope *The NexStar Evolution and SkyPortal User's Guide* James L. Chen,Adam Chen,2016-05-26 This book serves as a comprehensive guide for using a Nexstar Evolution mount with WiFi SkyPortal control walking the reader through the process for aligning and operating the system from a tablet or smartphone The next generation Go To mount from Celestron this is compatible not only with the Nextstar Evolution but also with older mounts It is the ideal resource for anyone who owns or is thinking of owning a Nexstar Evolution telescope or adapting their existing Celestron mount Pros and cons of the system are thoroughly covered with a critical depth that addresses any possible question by users Beginning with a brief history of Go To telescopes and the genesis of this still new technology the author covers every aspect of the newly expanding capability in observing This includes the associated Sky Portal smartphone and tablet application the transition from the original Nexstar GoTo system to the new SkyPortal system the use of the Sky Portal application with its Sky Safari 4 basic software and Celestron WiFi adaptations and discussions on the use of SkyPortal application using the Celestron adapter on older Celestron mounts Comments and recommendations for equipment enable the reader to successfully use and appreciate the new WiFi capability without becoming overwhelmed Extensively illustrated using actual screenshots from the program interface this is the only guide to the Nextstar SkyPortal an observer will need **Lunar and Planetary Webcam User's Guide** Martin Mobberley,2006-08-03 In the last few years cheap webcams have revolutionized amateur astronomy by providing a very inexpensive alternative to purpose made astronomical CCD cameras which use refrigerated imaging chips and are thus extremely expensive Webcams are capable of more advanced work than normal digital cameras because their simple construction makes it easy to remove the webcam s lens allowing it to be interfaced directly to a telescope Using a webcam is not difficult but most amateur astronomers who have tried to do this do not achieve the finest results despite the webcam s potential There are numerous imaging and image processing tricks and techniques and all of them are needed to get the best results Along with webcam technology has come simple to use image processing and enhancement using a PC the most powerful technique is stacking in which the best images out of hundreds are selected and summed automatically to provide startlingly good results Lunar and Planetary Webcam User s Guide de mystifies the jargon of webcams and computer processing and provides detailed hints and tips for imaging the Sun Moon and planets with a webcam He looks at each observing target separately describing and explaining all specialised techniques in context Glance through the images in this book to see just how much you can easily achieve by using a webcam with your telescope Choosing and Using a New CAT Rod Mollise,2020-05-22 Catadioptric telescopes

CATs such as the Schmidt Cassegrains remain popular among amateur astronomers for their ability to reveal thousands of beautiful deep space wonders. Additionally, their computer-assisted capabilities allow them to automatically point to and track celestial objects, making astronomy accessible to more people than ever before. However, selecting the right one and learning how to use it can be difficult for stargazers both old and new. That's where this book comes in. The first edition, published in 2009, has remained the standard reference for mastering these popular instruments. This revised edition brings the material completely up to date with several extensively rewritten chapters covering the most recent developments in telescope and camera equipment as well as computer software. Through the author's 45 years of experience with catadioptric telescopes, readers will learn to decide which catadioptric telescope is right for them to choose a specific make and model and finally to use the telescope in the field. Covered in other chapters are Solar System and deep sky observations, astrophotography, and computer control of CATs and troubleshooting and maintaining your equipment. If you dream of owning a telescope or are frustrated by the telescope you already own, this is the book for you.

The EBay Price Guide Julia L. Wilkinson, 2006
Provides lists of selling prices of items found on eBay in such categories as antiques, boats, books, cameras, coins, collectibles, dolls, DVDs, real estate, stamps, tickets, and video games.

Blazing a Ghostly Trail Peter Grego, 2013-10-19
Ice and Fire
Great Comets to Come was written because a special celestial event climaxes towards the end of 2013: the arrival fresh from the Oort Cloud of Comet C 2012 S1 ISON. By all predictions, even the most pessimistic ones, this comet is set to be one of perhaps the most dazzling comets seen in modern history and has the astronomical world buzzing with anticipation. Skywatchers have already been primed for C 2012 S1 ISON earlier in 2013 with the apparition of another naked-eye comet C 2011 L4 PanSTARRS, and following C 2012 S1 ISON, there is the prospect of 2012 K1 PanSTARRS reaching naked-eye visibility in August 2014. Future bright cometary prospects are also discussed, taking into account the latest predictions. Examining the origin and nature of comets using examples of great comets from the past, this book sets the scene for the arrival of Comet C 2012 S1 and those following it over the next few years in the inner Solar System. Skywatchers and amateur astronomers can learn how to follow, observe, and record comets. There is also a guide on how to keep abreast of the latest cometary discoveries and how to use a variety of reputable sources, including publications, websites, programs, and apps, to visualize and plan observations. The role of the amateur in cometary discovery is also featured, as well as details on how professional astronomers plan to get the most science out of cometary apparitions, how and why professionals go about discovering comets, and upcoming plans to visit comets with space probes and, later perhaps, human visits. Illustrations provide historic images of comets, images from space probes, and images of the latest bright comets. Orbital plots and easy-to-follow sky charts are also included. This book is a unique guide that sets the scene by giving a comprehensive history of comets and examples of great comets throughout history and informs the reader about the nature and origins of this spectacular occurrence. Expectations are fully covered by explaining not only what the regular person can expect to see but

how amateur astronomers can plan observations and what steps the professionals are taking to get the most science from this exciting event **Astronomy with a Home Computer** Neale Monks,2006-03-30 Here is a one volume guide to just about everything computer related for amateur astronomers Today s amateur astronomy is inextricably linked to personal computers Computer controlled go to telescopes are inexpensive CCD and webcam imaging make intensive use of the technology for capturing and processing images Planetarium software provides information and an easy interface for telescopes The Internet offers links to other astronomers information and software The list goes on and on Find out here how to choose the best planetarium program are commercial versions really better than freeware Learn how to optimise a go to telescope or connect it to a lap top Discover how to choose the best webcam and use it with your telescope Create a mosaic of the Moon or high resolution images of the planets Astronomy with a Home Computer is designed for every amateur astronomer who owns a home computer whether it is running Microsoft Windows Mac O S or Linux It doesn t matter what kind of telescope you own either a small refractor is just as useful as a big go to SCT for most of the projects in this book

Astronomy Now ,2008 **Field and Stream** ,1999 **The Constellations - Sky Tours for Computerized Telescopes****Vol. One** Clay Sherrod,2017-01-27 Computerized GO TO telescopes affordable portable and efficient now provide an escape for all stargazers from the harsh day to day environment stress and light pollution by allowing urban users to take their portable computerized instrument into the darkness of night and away from the cities Technology today allows these affordable telescopes to automatically with the touch of a button GO TO any object in the sky centering it up in the telescope for immediate viewing and satisfaction But the user must know where to look finding very faint objects and knowing which ones are appropriate for each particular telescope is a difficult undertaking The Constellations provides a two volume hands on tour of most of the most prominent constellations their stars and the mysterious celestial objects within the boundaries Explore history science and mythology of the Night Sky like you never thought possible with this simple guide and your choice of computerized telescope [Astronomy For Dummies](#) Stephen P. Maran,2017-09-05 Your updated guide to exploring the night sky Do you know the difference between a red giant and a white dwarf From asteroids to black holes this easy to understand guide takes you on a grand tour of the universe Featuring updated star maps charts and an insert with gorgeous full color photographs Astronomy For Dummies provides an easy to follow introduction to exploring the night sky Plus this new edition also comes with chapter quizzes online to help your understanding For as long as people have been walking the earth those people have looked up into the night sky and wondered about the nature of the cosmos Without the benefit of science to provide answers they relied on myth and superstition to help them make sense of what they saw Lucky for us we live at a time when regular folks equipped with nothing more than their naked eyes can look up into the night sky and gain admittance to infinite wonders If you know what to look for you can make out planets stars galaxies and even galactic clusters comprising hundreds of millions of stars and spanning millions of light years Whether you re an amateur

astronomer space enthusiast or enrolled in a first year astronomy course Astronomy For Dummies gives you a reason to look into the heavens Includes updated schedules of coming eclipses of the Sun and Moon and a revised planetary appendix Covers recent discoveries in space such as water on the Moon and Pluto s demotion from planet status Collects new websites lists of telescope motels sky watching guides and suggestions for beginner s telescopes and suppliers Provides free online access to chapter quizzes to help you understand the content Ever wonder what s out there in the big ol universe This is the book for you *Star Ware* Philip S. Harrington,2002-10-16 This is the third edition of Phil Harrington s popular and comprehensive guide to astronomical equipment written for both new astronomers as well as experienced amateurs It includes numerous tips and tricks from other experienced astronomers In this revised and updated edition of Star Ware the essential guide to buying astronomical equipment award winning astronomy writer Philip Harrington does the work for you analyzing and exploring today s astronomy market and offering point by point comparisons of everything you need Whether you re an experienced amateur astronomer or just getting st *Backyard Stargazer* Pat Price,2005

This book delves into Meade Autostar Telescope Manual. Meade Autostar Telescope Manual is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Meade Autostar Telescope Manual, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Meade Autostar Telescope Manual
 - Chapter 2: Essential Elements of Meade Autostar Telescope Manual
 - Chapter 3: Meade Autostar Telescope Manual in Everyday Life
 - Chapter 4: Meade Autostar Telescope Manual in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Meade Autostar Telescope Manual. The first chapter will explore what Meade Autostar Telescope Manual is, why Meade Autostar Telescope Manual is vital, and how to effectively learn about Meade Autostar Telescope Manual.
 3. In chapter 2, the author will delve into the foundational concepts of Meade Autostar Telescope Manual. The second chapter will elucidate the essential principles that must be understood to grasp Meade Autostar Telescope Manual in its entirety.
 4. In chapter 3, this book will examine the practical applications of Meade Autostar Telescope Manual in daily life. This chapter will showcase real-world examples of how Meade Autostar Telescope Manual can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Meade Autostar Telescope Manual in specific contexts. This chapter will explore how Meade Autostar Telescope Manual is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Meade Autostar Telescope Manual. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Meade Autostar Telescope Manual.

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Meade Autostar Telescope Manual Introduction

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