



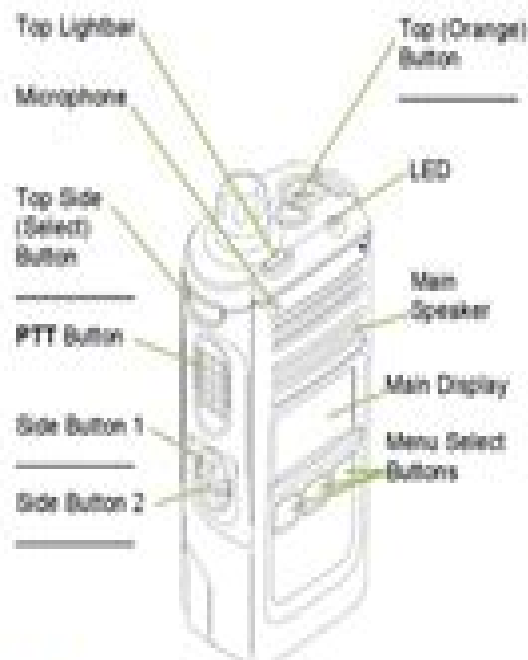
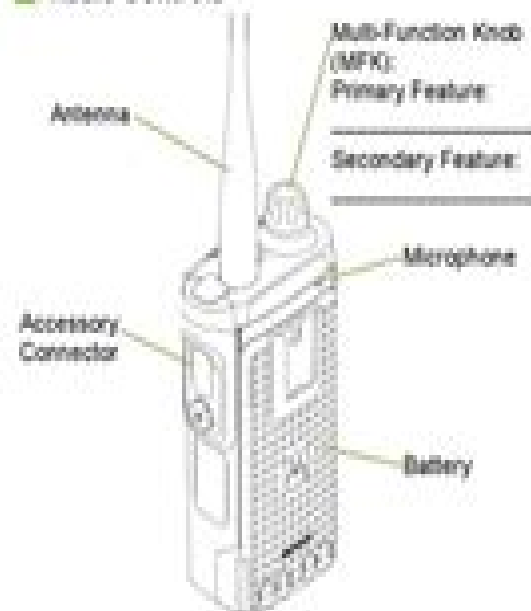
ASTRO® APX™ 2000 Series Digital Portable Radios Quick Reference Card

RF Energy Exposure and Product Safety Guide for Portable Two-Way Radios

ATTENTION!

This radio is restricted to Occupational use only. Before using the radio, read the RF Energy Exposure and Product Safety Guide for Portable Two-Way Radios which contains important operating instructions for safe usage and RF energy awareness and control for Compliance with applicable standards and Regulations.

Radio Controls



Radio On/Off

- **On** – Press and hold the MFK until the display lights up.
- **Off** – Press and hold the MFK until you see **Power off?**, then press **Menu Select** button below **Yes**.

Zones and Channels

- 1 Press the MFK to see  on the screen.
- 2 Turn the MFK to scroll to desired zone or channel.
- 3 Press MFK to select the desired zone or channel and exit Mode Change.

Receiving and Transmitting

- 1 Select zone/channel.
- 2 Listen for a transmission.
OR
Press and hold **Volume Set** button.
OR
Press **Monitor** button and listen for activity.
- 3 Adjust volume, if necessary.
- 4 Press the **PTT** button to transmit; release to receive.

Sending an Emergency Alarm

- 1 Press and hold the **Emergency** button*.
- 2 The display shows **Emergency** and the current zone/channel. Radio sounds a short, medium-pitched tone, and the LED blinks red momentarily.
- 3 When acknowledgment is received, you hear four beeps, alarm ends; and radio exits emergency.

**Default timer of Emergency button press to activate Emergency is 50 milliseconds. This timer is programmable, see Emergency Operation in the user guide for details.*

To exit emergency at any time, press and hold the Emergency button.



PMLN6231C



English

2000 Astro User Guide

D. Lemke, M. Stickel, K. Wilke



2000 Astro User Guide:

The NexStar User's Guide Michael Swanson, 2012-12-06 Celestron's NexStar telescopes along with Meade's ETX and LX ranges together dominate the international market for affordable computer controlled go to telescopes Michael Swanson has written this complete detailed guide to buying using and maintaining NexStar telescopes to appeal to all buyers or potential buyers of these telescopes It contains just about everything from basic descriptions of models to technical details of alignment and even programming Although this book is highly comprehensive it is suitable for beginners there is a chapter on Astronomy Basics and experts alike Every NexStar owner and anyone thinking of buying a NexStar will want this book

The Vixen Star Book User Guide James Chen, Adam Chen, 2015-10-01 This book is for anyone who owns or is thinking of owning a Vixen Star Book Ten telescope mount or its predecessor A revolution in amateur astronomy has occurred in the past decade with the wide availability of high tech computer driven Go To telescopes Vixen Optics is leading the way by offering the Star Book Ten system with its unique star map graphics software The Star Book Ten is the latest version of computer telescope control using star map graphics as a user interface first introduced in the original Star Book first offered in 2003 The increasingly complicated nature of this software means that learning to optimize this program is not straightforward and yet the resulting views when all features are correctly deployed can be phenomenal After a short history of computerized Go To telescopes for the consumer amateur astronomer market Chen offers a treasury of technical information His advice tips and solutions aid the user in getting the most out of the Star Book Ten system in observing sessions

New Quests in Stellar Astrophysics II Miguel Chavez Dagostino, Emanuele Bertone, Daniel Rosa Gonzalez, Lino Hector Rodriguez-Merino, 2009-02-27 This book presents an up to date collection of reviews and contributed articles in the field of ultraviolet astronomy Its content has been mainly motivated by the recent access to the rest frame UV light of distant red galaxies gained through large optical facilities This driveway has derived in a renewed interest on the stars that presumably dominate or have important effects on the integrated UV properties of evolved systems of the nearby and faraway Universe The topics included in this volume extend from the fresh spectroscopic analyses of high redshift early type galaxies observed with the 8 10m class telescopes to the fundamental outcomes from various satellites from the long lived International Ultraviolet Explorer to current facilities such as the Galaxy Evolution Explorer This is one of the few volumes published in recent years devoted to UV astronomical research and the only one dedicated to the properties of evolved stellar populations at these wavelengths This contemporary panorama will be an invaluable resource in the preparation of the next planned space missions such as the World Space Observatory and the Ultraviolet Imaging Telescope

A Buyer's and User's Guide to Astronomical Telescopes & Binoculars James Mullaney, 2007-05-26 Both beginning novice amateur astronomers at the level of Astronomy and Night Sky magazine readers as well as more advanced amateur astronomers level of Sky and Telescope will find this book invaluable and fascinating It includes detailed up to date information on sources

selection and use of virtually every major type brand and model of such instruments on today's market The book also includes details on the latest released telescope lines e.g. the 10 12 14 and 16 inch aperture models of the Meade LX R series As a former editor for Sky Telescope Astronomy and Star Sky magazines the author is the ideal person to write this book

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 demystifies 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

A Buyer's and User's Guide to Astronomical Telescopes and Binoculars James Mullaney, 2013-10-10 Amateur astronomers of all skill levels are always contemplating their next telescope and this book points the way to the most suitable instruments Similarly those who are

buying their first telescopes and these days not necessarily a low cost one will be able to compare and contrast different types and manufacturers This exciting and revised new guide provides an extensive overview of binoculars and telescopes It includes detailed up to date information on sources selection and use of virtually every major type brand and model on today's market a truly invaluable treasure trove of information and helpful advice for all amateur astronomers Originally written in 2006 much of the first edition is inevitably now out of date as equipment advances and manufacturers come and go This second edition not only updates all the existing sections of A Buyer's and User's Guide to Astronomical Telescopes and Binoculars but adds two new ones Astro imaging and Professional Amateur collaboration Thanks to the rapid and amazing developments that have been made in digital cameras not those specialist cool chip astronomical cameras not even DSLRs but regular general purpose vacation cameras it is easily possible to image all sorts of astronomical objects and fields Technical developments including the Internet have also made it possible for amateur astronomers to make a real contribution to science by working with professionals Selecting the right device for a variety of purposes can be an overwhelming task in a market crowded with observing options but this comprehensive guide clarifies the process Anyone planning to purchase binoculars or telescopes for astronomy whether as a first instrument or as an upgrade to the next level will find this book a treasure trove of information and advice It also supplies the reader with many useful hints and tips on using astronomical telescopes or binoculars to get the best possible results from your purchase

The Cold Universe

Andrew W. Blain, Francoise Combes, Bruce T. Draine, 2006-04-18 Modern astronomy has stretched its domains of exploration tremendously Not only objects at very large distances and very old states of the Universe can be examined but also all kinds of radiations and phenomena are now accessible Astronomers constantly move from considerations about very luted to very dense systems Hot and energetic systems being the easiest to observe have attracted a lot of attention However the cold and low energetic states have been so what neglected either because being harder to observe they appear unexc ing or because being less well known they tend to be ignored However the Universe background radiation has now been determined as the most perfect known case of a black body spectrum a substantial fraction of matter spends some time close to the temperature of this universal thermal bath before ingtransformedintostarsorplanets Someobjects suchasrapidlyexpanding gas shells in planetary nebulae may even succeed in reaching a temperature well below the background radiation temperature through the mere action of adiabatic expansion In view of the highly dynamical and turbulent state of the interstellar medium hot and cold temperature uctuations must be expected while the clear observational bias is to observe the hot rather than the cold uctuations Fortunately with the accessibility of far infrared and sub millimetric instruments such as SCUBA WMAP Planck or ALMA we can expect in the coming years continuous advances in our understanding of these harder to observe cold stages of matter

A User's Guide to Vacuum Technology John F. O'Hanlon, 2005-02-18 In the decade and a half since the publication of the Second Edition of A User's Guide to Vacuum Technology there have been many

important advances in the field including spinning rotor gauges dry mechanical pumps magnetically levitated turbo pumps and ultraclean system designs These along with improved cleaning and assembly techniques have made contamination free manufacturing a reality Designed to bridge the gap in both knowledge and training between designers and end users of vacuum equipment the Third Edition offers a practical perspective on today's vacuum technology With a focus on the operation understanding and selection of equipment for industrial processes used in semiconductor optics packaging and related coating technologies A User's Guide to Vacuum Technology Third Edition provides a detailed treatment of this important field While emphasizing the fundamentals and touching on significant topics not adequately covered elsewhere the text avoids topics not relevant to the typical user

Integrative Oncology Matthew P. Mumber, 2005-11-12 Integrative Oncology explores a comprehensive evidence based approach to cancer care that addresses all individuals involved in the process and can include the use of complementary and alternative medicine CAM therapies alongside conventional modalities such as chemotherapy surgery and radiation therapy The number of integrative care programs is increasing worldwide and this book forms a foundation text for all who want to learn more about this growing field This guide provides a thoughtful and generous perspective on integrative care an outstanding overview of the exciting clinical opportunities these techniques can offer and a guide to the new territories that all oncologists and CAM practitioners need to explore and understand

ISO Surveys of a Dusty Universe D. Lemke, M. Stickel, K. Wilke, 2008-01-11 Many of the ISO observers who assembled for this workshop at Ringberg c tle met for the third time in the Bavarian Alps At two previous meetings in 1989 and 1990 surveys were only a minor topic At that time we were excited by the discoveries of the IRAS survey mission and wanted to follow it up with pointed observations using an observatory telescope equipped with versatile instruments With the rapid development of detector arrays and stimulated by ISO's Observing Time Allocation Committee however surveys eventually became an issue for the upcoming mission In a review paper on Infrared Surveys the Golden Age of Exploration given at an IAU meeting in 1996 Chas Beichman already mentioned that there are ISO surveys They were at the bottom of his hit list while the winners were future space missions Planck SIRTf etc and ground based surveys in preparation Sloan 2MASS DENIS etc He organized his table according to the relative explorable volume calculated from the solid angle covered on the sky and the maximum distance derived from the detection sensitivity Clearly with this gure of merit ISO as a pointed observatory is rated low Applying the classical definition of a survey i e to search in as large a volume as possible for new or rare objects and or study large numbers of objects of various classes in order to obtain statistical properties ISO was indeed limited

Practical Astrodynamics Alessandro de Iaco Veris, 2017-11-28 This modern textbook guides the reader through the theory and practice of the motion and attitude control of space vehicles It first presents the fundamental principles of spaceflight mechanics and then addresses more complex concepts and applications of perturbation theory orbit determination and refinement space propulsion orbital maneuvers interplanetary trajectories gyroscope dynamics attitude

control and rocket performance Many algorithms used in the modern practice of trajectory computation are also provided The numerical treatment of the equations of motion the related methods and the tables needed to use them receive particular emphasis A large collection of bibliographical references including books articles and items from the gray literature is provided at the end of each chapter and attention is drawn to many internet resources available to the reader The book will be of particular value to undergraduate and graduate students in aerospace engineering

Software for Aerospace Education Gregory Vogt, 1989

International Reference Guide to Space Launch Systems Steven J. Isakowitz, Joseph P. Hopkins, Joshua B. Hopkins, 2004 This bestselling reference guide contains the most reliable and comprehensive material on launch programs in Brazil China Europe India Israel and the United States Packed with illustrations and figures this edition has been updated and expanded and offers a quick and easy data retrieval source for policy makers planners engineers launch buyers and students

Handbook of X-ray and Gamma-ray Astrophysics Cosimo Bambi, Andrea Santangelo, 2024-02-29 This book highlights a comprehensive coverage of X ray and Gamma ray astrophysics The first and the second parts discuss respectively X ray and Gamma ray experimental techniques and observatories The third part is devoted to science including galactic and extragalactic sources The fourth and last parts are dedicated to analysis techniques in X ray and Gamma ray astronomy spectral analysis imaging analysis timing analysis and polarimetric analysis Presenting the state of the art in X ray and gamma ray astronomy this is both a valuable book for students and an important reference resource for researchers in the field

Parallel Computational Fluid Dynamics 2004 Gabriel Winter, Jacques Periaux, Pat Fox, A. Ecer, N. Satofuka, 2005-07-12 Parallel CFD 2004 the sixteenth international conference on Parallel Computational Fluid Dynamics and other modern scientific domains has been held since May 24th till May 27th 2004 in Las Palmas de Gran Canaria Spain The specialized high level Parallel CFD conferences are organised on travelling locations all over the world yearly because of multidisciplinary subject of parallel CFD and its rapidly evolving nature The conference featured 8 invited lectures 3 Mini Symposia contributed papers and one Tutorial Short Course More than 80 multi disciplinary presentations of the Parallel CFD had been presented with participants from 17 countries The sessions involved contributed papers on many diverse subjects including turbulence complex flows unstructured and adaptive grids industrial applications developments in software tools and environments as parallel optimization tools This Book presents an up to date overview of the state of the art in parallel computational fluid dynamics Report on current research in the field Researchers around the world are included Subject is important to all interested in solving large fluid dynamics problems It is of interest to researchers in computer science engineering and physical sciences It is an interdisciplinary activity Contributions include scientists with a variety of backgrounds It is an area which is rapidly changing

Spectral Atlas for Amateur Astronomers Richard Walker, 2017-07-20 A full colour reference featuring detailed commented spectral profiles of more than one hundred astronomical objects

Automated Data Analysis in Astronomy Ranjan Gupta, 2002 This work covers data analysis

techniques in astronomy especially the fast and automated means of data analysis Topics include information on astronomical catalogues databases and large surveys and the basics of artificial neural networks and principal component analysis Also covered is an introduction to the latest data analysis techniques being followed at several astronomical observatories in the areas of imaging spectroscopy and photometry

The NexStar User's Guide II Michael Swanson, 2017-10-31 Michael Swanson's online discussions with literally thousands of NexStar owners made it clear that there was a desperate need for a book such as this one that provides a complete detailed guide to buying using and maintaining NexStar telescopes Although this book is highly comprehensive it is suitable for beginners there is a chapter on Astronomy Basics and experts alike Celestron's NexStar telescopes were introduced in 1999 beginning with their first computer controlled go to model a 5 inch More models appeared in quick succession and Celestron's new range made it one of the two dominant manufacturers of affordable go to telescopes

Surface-Enhanced Raman Scattering Katrin Kneipp, Martin Moskovits, Harald Kneipp, 2006-06-21 Almost 30 years after the first reports on surface enhanced Raman signals the phenomenon of surface enhanced Raman scattering SERS is now well established Yet explaining the enhancement of a spectroscopic signal by fourteen orders of magnitude continues to attract the attention of physicists and chemists alike And at the same time and rapidly growing SERS is becoming a very useful spectroscopic tool with exciting applications in many fields SERS gained particular interest after single molecule Raman spectroscopy had been demonstrated This book summarizes and discusses present theoretical approaches that explain the phenomenon of SERS and reports on new and exciting experiments and applications of the fascinating spectroscopic effect

2000 Astro User Guide Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**2000 Astro User Guide**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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wird die werte 3 und 5 in der ersten gleichung sind koeffizienten der variable x angenommen in der zweiten gleichung sind a und b konstanten dann ist a ein koeffizient von x^3 und b ist ein koeffizient von y^2

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leaders if the symbol has a leader click once to place the leader then click a second time to place the symbol multiple leaders
while dragging the symbol and before placing it press ctrl the note stops moving and a second leader is added while still

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texture

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use the term surface finish to only describe roughness surface finish symbols the basic surface finish symbol is a checkmark with the point resting on the surface to be specified

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conventional method for designing surface finish as per is 696 surface texture specified by indicating the following a roughness value i e ra value in mm b machining allowance in mm c sampling length or instrument cut off length in mm d machining production method and e direction of lay in the symbol form as x m c r

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for jis symbols specify roughness ra roughness rz rmax for gost symbols you can also select use for notation displays the surface finish symbol 0 5 times larger than the default size add default symbol displays the default surface finish symbol in parentheses format use document font

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bs en iso 1302 2002 geometrical product specifications gps indication of surface texture in technical product documentation for notes on surface roughness use link surface roughness notes the symbol indicates the surface finish requirements and shows a machining allowance requirement of 3mm on all surfaces

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let s take a look how the jis defines each type of plating such as chrome plating and zinc plating the jis defines the types grades and symbols for electro galvanizing as shown in the table below

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the desired surface finish is of the most importance for optimal performance and functionality of mechanical components

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1 positions of auxiliary symbols for surface symbol a surface roughness value cut off value or reference length machining method grain direction surface undulation etc are indicated around the surface symbol as shown in fig 1 below fig 1 positions of auxiliary symbols

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surface symbol symbol indicating a surface where removal processes are prohibited symbol indicating a surface that requires a removal process examples of indicating the ra upper limit a b c example of indicating grain direction examples of indicating ra upper limit and lower limit a b examples of indicating the machining method

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jan 6 2021 the basic surface finish symbol is a check mark with the point resting on the surface to be specified variations of this symbol provide additional instructions as described in the table below figure 5 surface finish symbols basics

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surface finish symbols you can specify the surface texture of a part face by using a surface finish symbol you can select the face in a part assembly or drawing document surface finish symbols are formed by combining the symbol and lay direction direction of lay

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to open the surface finish propertymanager do one of the following insert a new surface finish symbol click surface finish on the annotation toolbar or click insert annotations surface finish symbol select an existing surface finish symbol

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may 12 2020 it is suggested to indicate the surface roughness on drawing by symbols the bis recommended symbols for indicating the surface finish are shown in table a for the roughness values greater than 25µm the symbol is used for roughness value less than 25µm the equilateral triangular symbol is used

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use the toolbox surface finish symbol dialog box to configure the surface finish symbols you add to drawings to open the toolbox surface finish symbols dialog box do one of the following click surface finish symbols mechanical toolbox toolbar

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may 28 2023 the surface finish symbol standards refer to the internationally recognized guidelines and conventions for representing surface finishes on engineering drawings there are mainly two standards iso 1302 asme y14 36 you can follow the above standards when you need to use surface finishing symbols for your drawings

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understanding surface roughness symbols symbols that indicate the surface texture of machined and structural parts are used in industrial diagrams the pictorial representation using these symbols is defined in iso 1302 2002 this section will explain how to write these symbols to indicate surface textures terminology explanation