



### UPCLOSE G2 INSTRUCTION MANUAL



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**Type:** PDF, ePub, eBook

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## Book Descriptions:

# brookstone telescope manuals

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Perform the telescope and AutoStar setup indoors in the light so that you become familiar with the parts and operation before moving the telescope outside into the dark for observing. The copyright message lights on AutoStar's LCD display. Battery Holder Remove covers from both battery compartments located on top of the drive base and. See, page 43. OPTIONAL ACCESSORIES E. 12v Power Connector Provides connection so that the telescope assembly may be powered from either a 12v DC auto cigarette light plug or from a standard 115v AC home outlet using optionally available 25 power cords. Tour the Cosmos with Just the Push of a Button Control of the LX90 is through the operation of the standard equipment AutoStar. Nearly all functions of the telescope are accomplished with just a few pushes of AutoStar's buttons.AutoStar has softtouch keys designed to have a positive feel. The LCD AutoStar does not require batteries; the Liquid Crystal Display is backlit with a red LED Light Emitting Diode for easy viewing in the telescope's batteries dark. Press and hold MODE exit this function. Similarly, you can set the Intensity value by scrolling through the intensity values with the Scroll keys. Tighten the tension knob 3, Fig. 3; firm tightening of the tension knob is sufficient to result in rigid positioning of the tripod legs. Each eyepiece has a focal length, expressed in millimeters, or "mm." The smaller the focal length, the higher the magnification. For example, an eyepiece with a focal length of 9mm has a higher magnification than an eyepiece with a focal length of 26mm. To align the SmartFinder 1. Point the main telescope at some welldefined distant perhaps a mile away land object, such as a telephone pole or sign. See HOW TO ASSEMBLE YOUR, page 13. TELESCOPE Flip the telescope power switch to the ON position. The AutoStar screen is activated and a copyright message displays briefly, followed by a short beep.<http://www.dincmak.pl/userfiles/bosch-nexxt-500-series-dryer-service-manual.xml>

It is in astronomical applications where the high level of optical performance is readily visible. The range of observable astronomical objects is, with minor qualification, limited only by the observer's motivation. Important Tip Finds North. Locates magnetic North, then calculates true North. See FINDING TRUE It is recommended page 21. Objects in the eyepiece should maintain their position even though the Earth is rotating beneath the stars. IMPORTANT NOTE Once aligned, only use the GO TO or Arrow keys to move the telescope. The system provides highly accurate, worldwide positioning and navigation information for any number of applications. GPS receivers on the Earth acquire signals from three to twelve satellites to determine the precise latitude, longitude, and time of the receiver. SETUP Select Item Quick, easy alignment Object permits all telescope operations with only a 2minute setup. Press the Scroll Down key once to display the "Event" option in the "Select Item" menu. Do not point this telescope at or near the Sun. Do not look through the telescope as it is moving. The Event various astronomical database includes events, such as Sunrise and Sunset calculates the time that the Sun rises or sets on the current date. Find sunrises and sunsets, rise and set times for other dates by entering a new date into the "Setup Date". Use the Scroll keys to toggle between ON and OFF. When ON is displayed, press ENTER to activate the alarm. When the alarm time arrives, AutoStar beeps. Align the telescope one time, then use this function to park the telescope. Pressing ENTER causes the telescope to move to its predetermined Park position. Edit Edits a selected site, including the name, latitude, longitude, and time zone. Time Time Zone Shift Zone refers to the Greenwich Mean Time GMT time zone shift. Users West of Greenwich, Atlantic 4 Hours England use "'". Perform these procedures using the Site options Add, Select, Delete, Edit of the Setup menu.

To Add a Site to the userdefined site list In this example, you will choose a city and add it to the database list. Press ENTER. Central 6 Hours Using the Number Keys, enter the latitude of your observing site and then press ENTER. This step is also optional. To GO TO a userentered object In this procedure, you will choose an object from the User Object list and GO TO the object. AutoStar contains a few Guided Tours which are programmed at the factory. Placing the word AUTO SELECT before any of the command lines activates Automatic Mode and, when selected, AutoStar automatically searches and finds the designated object. The following is a list of command lines, complete with keywords and necessary strings TITLE Title must be the first keyword in your tour after any comment lines and must be 15 characters. AutoStar displays information about the asteroid from its database. AutoStar displays information about the comet from its database. This feature is useful when designing tours in which observing certain objects is required. For example, an astronomy professor may require his students to observe six objects, four of which AutoStar automatically slews to in a tour. Press ENTER. Use the Scroll keys to scroll through the list of objects you have previously entered. When the desired object displays, press ENTER to select the object. Use the Scroll keys to scroll through location information about the object, if desired. Easy TwoStar Alignment In this method, AutoStar automatically sets the home position, and also automatically picks two stars from its libraries for alignment. AutoStar provides a library of bright stars. Long exposures with digital cameras introduce undesirable noise and artifacts into a digital image. This limits the range of astro images to the Moon, planets and bright stars. The premium quality of these accessories is well suited to the quality of the instrument itself.

Consult the Meade General Catalog for complete details on these and other accessories. Some of the Meade Series 4000 and 5000 Eyepieces are as follows. Thread the TAdapter on to the rear cell of your telescope, followed by a TMount for your 35mm camera, and the camera body is rigidly coupled to the telescope. Given the care and respect due any precision instrument, the LX90 will rarely, if ever, require factory servicing. Maintenance guidelines include Avoid cleaning the telescope's optics a little dust on the front surface of the telescope's correcting lens causes virtually no degradation of image quality and should not be considered reason to clean the lens. If the dark central spot is offset in i.e., not concentric with the ring of light, your telescope's optical system is misaligned and

requires collimation. Follow these steps for collimation of the optical system. The only adjustments possible, or necessary, on the LX90 are from the three screws Fig. In order to polar align your telescope, it is essential to have an understanding of how and where to locate celestial objects as they move across the sky. After the site is dark, face North by pointing your left shoulder toward where the Sun sets. Finding Polaris is simple. Most people recognize the "Big Dipper." The Big Dipper has two stars that point the way to Polaris Fig. 29 . Once Polaris is found, it is a straightforward procedure to obtain a rough polar alignment. To line up with Polaris, follow the procedure described below. To determine the latitude of an observing site not listed on the chart, locate the city closest to your site. Then follow the procedure below Northern Hemisphere observers N If the site is over 70 miles 110 km North of the listed city, add one degree for every 70 miles. Perform this procedure if you are experiencing any pointing accuracy problems. Fig. 33 depicts the complete Drive Training procedure. Use a terrestrial object, such as a telephone pole or lamp post, to train the drive.

NOTE LX90 TIPS Complete this exercise once every 3 to 6 months to. What he saw, and what he realized about what he saw, forever changed the way mankind thought of the universe. To locate the planets on a given day or month, consult a monthly astronomy magazine, such as Sky and Telescope or Astronomy. You can also consult AutoStar for information about planets. The image in the smaller viewfinder is upside down making it difficult to line up with image in main telescope. Is this normal And if so, any suggestions for aligning the 2 images Thanks. There is a good reason for this erecting the image needs more bits of glass in the light path, which reduces the amount of light and increases aberrations. Even if this is only slight, astronomers prefer to avoid it, and they dont really care which way up the Moon or Jupiter appear. It is possible to fit an erecting prism or eyepiece to most astronomical telescopes, and some of them come with one, but one wouldnt bother to do this with the small finder scope. Telescope manuals recommend that you align the finder scope in daylight, by pointing the main scope at an object on the horizon and adjusting the finder to match never point a telescope toward the Sun!. Once you have a tree or mountain peak in the center of the main scopes image, you can then adjust the screws around the finder scope to get the crosshairs or red dot centered on the same object. It is very difficult to do this job in the dark, especially as objects in the sky are constantly on the move. Login to post RACI right angled, correct image finders do produce a rightside up image. For daytime use a erect image prism eyepiece. Follow below instructions except 7 in your case Get Stellarium or another fine astronomy program During the day, point the telescope at a part of the landscape about 100 yards away. Use the lowest power eyepiece highest number in the focal tube. Center the landscape object in the telescope.

Align the finder scope so that it points exactly where the main telescope is. At night, leave the scope out to reach thermal equilibrium about an hour for small reflectors and refractors If the scope is on a EQ mount, polar align. Point the finder at the moon. The moon should be in the main scope also. Practice finding the moon before you start on the planets Once you are comfortable with the moon and planets, you can go for the deep sky objects Try it on objects on the horizon, remembering that they will appear upside down. This is a good time to get the accessory viewfinder scope lined up with the main scope, too. It is unlikely that the finder scope will be much use in pointing the When you have become familiar with the low power eyepiece, try a higher power, which will focus at a different point and be harder to find objects with. Then try it out at night, on a bright, easily found object like the moon. The higher the power of eyepiece on a telescope, the dimmer the image, the more difficult to aim it at any chosen object, and the more difficult to focus. Do not use the Barlow lens if one came with the scope. There is a very wide range of movement in the focus mechanism, because different eyepieces focus at different points, but the actual focus range for any eyepiece will be a small part of the overall range afforded by the focusing mount. You will also find the the object you are looking at swims out of the viewing field, and you must continually move the scope to follow it. This will be more pronounced at higher magnifications. Is this normal and if not should I send it

back or can I fix it Its normal. Read my frequently asked questions TIP on my profile page. Finding the focus point on an astronomical telescope is often difficult until you have had experience with it, as the range of adjustment is very long to accommodate eyepieces of different focal lengths.

I suggest that you try the telescope first in daylight NOT pointed at or near the Sun, using the least powerful eyepiece the one with the largest number. Try it on objects on the horizon, remembering that they will appear upside down. This is a good time to get the accessory viewfinder scope lined up with the main scope, too. When you have become familiar with the low power eyepiece, try a higher power, which will focus at a different point and be harder to find objects with. Then try it out at night, on a bright easily found object like the moon. This is an astronomical telescope. There is no up or down in space. Just Google it and you will see several examples that you can buy. These are only used for terrestrial viewing. There is no up or down in space. No up or down in space, and more GLASS is required to right the image. This dims those faint objects in the sky. However you can buy an ERECTING prism diagonal to use for terrestrial viewing during the day time. Here is one What is the fix Can Buffalo Bore ammo be safely fired Answer questions, earn points and help others. Celestron SkyMaster 15x70mm Center Focus Binoculars. Sameday shipping. 100% satisfaction guarantee. Lo encontraras en nuestra tienda [www.nuevasuiza2.com](http://www.nuevasuiza2.com) Discount Fishing Tackle Bushnell Binoculars Telescopes For Sale Binoculars For Kids Night Vision Monocular Fish Finder Digital Camera Easy Helmet Celestron Ultima Dx 9X63 Binocular by Celestron. Engineered to withstand the elements, Camping Survival Camping Gear Camping Essentials Hunting Live Events High Contrast Bird Watching Amazon Amazons [zcamping.com](http://zcamping.com) [zcamping.com](http://zcamping.com) is your first and best source for information about zcamping. Here you will also find topics relating to issues of general interest. We hope you find what you are looking for. If you want NextDay, we can save the other items for later. Order by, and we can deliver your NextDay items by.

You won't get NextDay delivery on this order because your cart contains items that aren't "NextDay eligible". In your cart, save the other items for later in order to get NextDay delivery. Oops! There was a problem with saving your items for later. You can go to cart and save for later there. Provides 45 full charges for most smartphones and tablets Builtin 2.4 Amp charging cable with Lightning connector Builtin 1.2 Amp charging cable with Micro USB tip perfect for Android devices Builtin 1.2 Amp USB port 4.8 Amp total output Blinking LED indicator lets you know when the battery needs to be recharged Charging cables tuck neatly away when not in use Builtin cables mean fewer cords to carry around with you Recharges via Micro USB charging cable included Comes precharged and ready to use Enjoy hasslefree charging whenever youre far from a power source. Just because you are going away doesnt mean you have to be disconnected. Whether youre surviving multiple long flights on your way to that onceinalifetime vacation halfway across the world, or just camping at the lake for a long weekend, the Brookstone Slim Rechargeable 12000mAh Battery will ensure your devices are powered up. No need to worry about forgetting that allimportant charging cablethe Brookstone Slim Rechargeable 12000mAh Battery features a builtin cable with Lightning connector, a builtin cable with a Micro USB tip, and a USB port to accommodate your favorite devices. The Brookstone Slim Rechargeable 12000mAh battery comes precharged and ready to use and thanks to this clever battery's LED indicator light, you'll always know when it needs a charge. Order your Slim Rechargeable 12000mAh Battery from Brookstone today. Made for iPhone SE iPhone 6s Plus iPhone 6s iPhone 6 Plus iPhone 6 iPhone 5s iPhone 5c iPhone 5 iPad Pro 9.7in iPad Pro 12.

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Avoid exposing the Digital Photo Picture Frame to direct sunlight or high temperatures, which can damage or shorten its life. Do not place the unit near heat sources such as radiators, heat registers, or other appliances that generate heat. Orient the Digital Photo Picture Frame away from direct sunlight to reduce glare. Avoid exposing the Digital Photo Picture Frame to rain, water, moisture or high humidity. Do not place it in a bathroom or kitchen near a sink or where it may come in contact with water. Never place heavy or sharp objects on the LCD panel, frame, or power cord. Overloading Outlets Do not overload electrical power sources when using the Digital Photo Picture Frame. Overloading wall outlets, circuits, or extension cords can result in overheating, fire, or electric shock. Use only grounded or polarized outlets. Power Cord Protection To minimize wear on the power supply cord, the power supply cord should be routed away from foot traffic and contact with other objects. Do not route the power cord under rugs or carpeting. The cord should never be severely bent, pinched, or twisted. Periodically inspect the power cord and each end of the cord for wear or damage. Unplug and replace the cord if it is damaged. Ventilation Slots and openings on the Digital Photo Picture Frame are provided for ventilation purposes. To ensure proper ventilation and

reliable operation of the product do not place Digital Photo Picture Frame on a bed, sofa, rug or similar surface. Do not place it in an enclosed space such as a bookcase, unless proper ventilation is provided. 2 Introduction and Controls CONGRATULATIONS on your purchase of your Polaroid Digital Photo Picture Frame. Please read carefully and follow all instructions in the manual and those marked on the product before first use. Failing to follow these warnings could result in personal injury or damage to the device. Remember to keep this User's Manual in a convenient location for future reference.

Important Save the original box and all packing material for future shipping needs. The unit will enter the Main Menu page. The unit will display up to 15 thumbnail pictures at a time on LCD screen Press the MENU button to exit.,, or button to select a picture. Press the II button 6. In Photo Mode, press the to view it in full screen. Press the Menu button to return to thumbnail display. Press the button to go back to the previous picture. With the picture zoomed, press the,, or button to move the picture around. Press the MENU button to exit zoom function. Press the button to rotate clockwise. Press the or button to select different items, press the II button to enter. Press the or button to choose an option and press the II button to confirm your choice. 11. In Main Menu page, press the or button to select Setup mode and press the II button to enter. 12. To change the language In Setup mode, press the or button to choose "LANGUAGE". Press the and press the II button to confirm your choice. Press the Menu button to exit without confirmation. 4 Menu Control Button Functions All function settings for your Digital Photo Picture Frame can be achieved in the setup menu by navigating with the buttons located on the top of the device. OSD Menus SubMenus Description Full Screen On Off Off Random Pan and zoom Fade Shutter Cross Comb Mask Brick Dissolve Bar Fast Normal Slow On Off Are you sure. Yes No English Italian German French Spanish Pictures display in full screen or not Slide Show Effect Slide Show Speed Slide Show Shuffle Reset Settings Language Brightness Contrast Auto Slide Set Off 30 Seconds 60 Seconds 5 Minutes 15 Minutes Select style of transition Speed of slide show Reset to default settings Multiple languages Adjusting picture brightness Adjusting picture contrast The slide show will run automatically after the time is selected.

5 Controls and Basic Instructions Control Button Functions continued OSD Functions How to access to the Setup Mode Button Command Up Down II Enter or Confirm Viewing Pictures Individually Button Command Previous Picture II Zoom in the Select Picture I Next Picture I Main Menu Page Button I II I Command Left Select Right Demo Slide Show Pictures have been preloaded into the Digital Photo Picture Frame. These pictures can be viewed without inserting any memory cards. Power on the Digital Photo Picture Frame, wait for a while, the demo slide show will run automatically. Auto Slide Show The unit has auto slide show function, it allows you to view your pictures at any time. Power on the Digital Photo Picture Frame and insert a memory card, no matter what state the unit is, wait for a while, the slide show will run automatically. Setting a Favorite Slide Show In Photo Mode, press the the,, or button to select a favorite picture and press the OK button to mark it as a favorite. Press the OK button again to cancel your choice. When you have selected all your favorite images for your custom slideshow, wait for a while, your favorite slide show will start automatically. 6 Frequently Asked Questions Frequently Asked QuestionsFAQ Q What other media formats can the Digital Photo Picture Frame support. Why will it not play all images. A The Digital Photo Picture Frame will support JPEGs taken from a digital camera. The Digital Photo Picture Frame may not read all images. Q I have a memory card in the Digital Photo Picture Frame, but it's not reading the card. What should I do A First, make sure that you are using a memory card that is supported by the Digital Photo Picture Frame. Second, ensure that the memory card is inserted all the way into the correct slot. Third, press the EXIT button until you reach the "Select Card" page. If the memory card is properly inserted into the slot, that memory card icon will be highlighted.

Note Some digital cameras save images into nonstandard formats. Please refer to your camera's

operating manual for specifics. Q Why do some pictures load faster than others. A Higher resolution pictures load slower. Need some help This manual should help you understand your new product. The presence of these materials may, if not disposed of properly, have potential adverse effects on the environment and human health. Presence of this label on the product means it should not be disposed of as unsorted waste and must be collected separately. As a consumer, you are responsible for ensuring that this product is disposed of properly. To find out how to properly dispose of this product, please go to [www.polaroid.com](http://www.polaroid.com) and click on "Company" or call the customer service number for your country listed in the instruction manual. RoHS "Polaroid" and "Polaroid and Pixel" are trademarks of Polaroid Corporation. For service, support and warranty information, visit [www.polaroid.com](http://www.polaroid.com). 8 Part No.OM6114US001 Printed in China 9 10 11 12 We are a nonprofit group that run this service to share documents. We need your help to maintenance and improve this website. Maple is perfect for users with large amounts of information that need to be organized. Such a user would be good to ask for a refund as DIALO reads John Weidlich's reports. We are a topnotch used telescope company that guarantees that every product we sell we are also people who would love to help you find a telescope that is right for you you can use a telescope in a classified ad at a find cheaper price but we test collimate and finetune each product before we sell it. Apshawa Fire Company 1 NJ seller does not warrant guarantee or represent any kind express or implied with respect to tradism or fitness for any purpose of the property offered for sale. Would you like to try it too Please try again later.