

Canon Projector SX80 Mark
II User Manual

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canon sx80 mark ii user manual

Thank you for purchasing a Canon projector. Various Image Modes for a Particular Use of Your Projector SX80 II. Users Manual this document. Page 5 Quick Reference Guide Quick Reference Guide. This Quick Reference Guide will help you find functions that make full use of the projector, Page 8 Table of Contents Page 10 Table of Contents Page 11 Table of Contents. Supported Computer Signal Types. 150 Relationship between Screen Size and Projecting Distance. 151. Page 12 Safety Instructions Safety Instructions. Before operating this projector, read this manual thoroughly in order to operate the This projector offers. Page 13 Safety Instructions All the safety and operating instructions should be read. Page 15 Safety Instructions. Never push objects of any kind into this projector through cabinet slots as they may touch AC Power Cord Requirement. The AC Power Cord supplied with this projector meets the requirements for use in. Page 17 Safety Instructions. Federal Communication Commission Notice. This device complies with Part 15 of the. Page 18 Safety Instructions. Precautions on Handling the Batteries in the Remote Controller Incorrect installation may cause Before Use Before Use Check whether the following accessories are supplied with the projector. Page 23 Supplied Accessories. Store the projector and the accessories in the carrying bag. Page 24 Part Names. Main Unit of Projector SX80 MarkII is used in the following illustrations Page 25 Part Names Remote Control. The projector can be operated using buttons on the remote control or the top control on. Page 27 Part Names. AUTO SET button P53. Performs input signal setting, keystone distortion adjustment, focusing Top Control. KEYSTONE button FOCUS button P59. Corrects keystone distortion. P60 Adjusts focusing. Input Terminals Projecting an Before Use. Image Projecting an Image Page 34 Steps for Setting Up the Projector and Projecting an Image. Connecting the Projector to Equipment P38, P39 Place the projector in front of the screen.

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Be sure to keep the projector as horizontal as possible. If. Page 37 Setting Up the Projector. When the screen is placed on a higher position, point. Page 38 Connecting the Projector. Connectable Equipment and Input Terminals Connecting the Projector to the Computer. Connect the projector to the computer. Before connecting the cables, turn. Page 41 Connecting the Projector Page 43 Connecting the Projector. Outputting Audio to Speakers. It is possible to output sound of projected images to AV equipment. Page 44 Connecting the Projector. Connecting to AV Equipment. Connect the projector and AV equipment. Before connecting the cables, turn off both. Page 45 Connecting the Projector. Page 46 Connecting the Projector. A Component video signal from AV equipment can. Page 47 Connecting the Projector. Page 48 Connecting the Projector. SX80 MarkII supports PictBridge. You can. Page 49 Starting Projection Page 51 Starting Projection. If you have set a password, the Password input screen appears. Page 52 Setting Up the Screen Automatically. Auto Setup. The auto setup function automatically makes the following settings and adjustments. Press the AUTO SET button to perform the auto setup. Page 54 Selecting an Input Signal INPUT Page 56 Adjusting Image. Setting the Display Resolution of the Computer. Page 57 Adjusting Image Page 58 Adjusting Image. Adjusting the Image Size. Use the ZOOM button to adjust the size of the projecting image. Change the. Page 59 Adjusting Image. Adjusting the Focus. You can adjust the focus with the FOCUS button. The projection image may be. Page 60 Adjusting Image. Adjusting Keystone Distortion. Page 61 Adjusting Image Perform. Page 62 Selecting Screen Aspect and Aspect. Select an optimum aspect ratio of the projecting image screen aspect or an optimum Page 65 Selecting Screen

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Page 154 Glossary A parameter that adjusts the reproduction A standard protocol established by CIPADisplay system RGB liquid crystal system. Page 157 Specifications Dsub 9pin Page 160 Index Index. Numerics Color adjustment. 97 HDMI over scan SX80 II. 85 Monitor output terminal. Horizontal pixels. 83 SX80 II. 29,. Page 162 Index. Setting up the projector. 19, 35. Setting Various Function. 103. Sharpness. 95. Signal type. 150. Slideshow. Page 163 Options. Page 164 Menu Configuration Menu Configuration. The Display settings menu The Image adjustment menu Page 166 Menu Configuration. The System settings menu. Auto setup P103 Other settings. Page 167 167. Upon completion of the download, the PDF file opens automatically. You may download and use the Content solely for your personal, noncommercial use and at your own risks. Canon shall not be held liable for any damages whatsoever in connection with the Content, including, without limitation, indirect, consequential, exemplary or incidental damages. You shall also not and shall not let others reproduce, modify, reformat or create derivative works from the Content, in whole or in part. Operating conditions and maintenance information of up to 253 projectors can be monitored and managed. This manual describes the introduction of this software, and its routine operation. Projectors connected to computer the local area network can be managed. You must have authorization as a Computer Administrator to install programs. Run the installer for this software. Select a protocol type and configure the range for discovery. Configuration can be done with the same procedures. SNMP V3 is used in this example. Timeout Enter a number of seconds to time out, from 1 to 9. Password Enter a password within 8 to 15 onebyte alphanumeric SNMP V3 only characters and symbols. Remove a checkmark if not. SNMP V3 only Note An error message will appear and settings will not be registered if a value of an entry is invalid or insufficient.

Correct it as required. Note With LV series, you can not discover using broadcast addresses or IP address ranges. With LV series, it is recommended to use a fixed IP address for the projector. If DHCP is configured to automatically assign IP addresses, you will need to reconfigure this software everytime the projectors IP address changes. Configure LV series with the following procedures. Correct it as required. Exiting the Software Exit this software with the following procedures. Informations of projectors and groups are saved and the software will exit. For operating procedures, see referring pages for details. Menu bar Projector list see p. 17 Status bar Projector group list see p. 13 Name Description Menu bar Displays the function menu. Projector group list Displays projector groups. Projector groups vary as described below Type Description Typical group Typical group that automatically classifies managed projectors depending on its status. Correct it as

required. Selected projector group will be deleted. Properties dialog of the selected projector will display. Properties dialog of the selected projector will display. Click the comment field to enter comments. Up to 512 onebyte characters can be entered in the comment field. Entered comments will be saved. Selected projector will move to the specified User group. Selected projector will copy to the specified User group. This software cannot communicate with the projector if SNMP version, community name and password do not match. Refer to the chart below for corresponding input names. Manual Thank you, for helping us keep this platform clean. The editors will have a look at it as soon as possible. Manual. Typically, to project the image according to the DICOM standard, it requires the grayscale tone correction using a luminance meter according to the environment. In this projector, there are 21 types of tone settings for various ambient lights.

You can correct the tone in a simplified manner by selecting an appropriate test chart. It is suited to project an image in a medical lecture, academic conference, inhospital conference, etc. It cannot be used Make sure to select the tone in which all patterns are displayed. Use this setting if no adequate contrast is available. Use this setting if adequate contrast is available due to the low ambient light. Please check your inbox, and if you can't find it, check your spam folder to make sure it didnt end up there. Please also check your spam folder. It should use LCOS technology with high contrast and high brightness. Projector shall have seamless image with high uniformity. It must include power zoom and power focus. Lens should be wide angle 100 inch diagonal screen at less than 10 feet. Ask your question here. Provide a clear and comprehensive description of the issue and your question. The more detail you provide for your issue and question, the easier it will be for other Canon SX80 Mark II owners to properly answer your question. Ask a question About the Canon SX80 Mark II This manual comes under the category Video projectors and has been rated by 1 people with an average of a 6.2. This manual is available in the following languages English. Do you have a question about the Canon SX80 Mark II or do you need help. Ask your question here Canon SX80 Mark II specifications Brand ManualSearcher.com ensures that you will find the manual you are looking for in no time. Our database contains more than 1 million PDF manuals from more than 10,000 brands. Every day we add the latest manuals so that you will always find the product you are looking for. Its very simple just type the brand name and the type of product in the search bar and you can instantly view the manual of your choice online for free. ManualSearcher. com If you continue to use this site we will assume that you are happy with it. Read more Ok.

Skip this step if you have not changed the input signal since the last projection. The table below shows the relationship among input signals supported by the projector, input terminals and connection cables. Supported model SX80 II. Input terminal HDMI IN. Types of connection cables HDMI cable commercial item USB cable or USB flash memory commercial item 54. Our REALiS and LV Series Multimedia Projectors are powerful proof of how Canons focus on the optical sciences results in outstanding projection technology. Using revolutionary LCOS pixelfree clarity and detail. LCOS WUXGA 3200 Technology 1920 x 1200 Lumens Item Codes 4231B005 WUX10 Mark II D, 4231B002 WUX10 Mark II WUX4000 WUX10 F EATURES SX7 n 1.5x Optical Powered Zoom Lens 100 Lens Offset n AISYEnhanced LCOS Technology n 10001 Contrast Ratio SX6 n HDMI Version 1.3 Deep Color with 1080p Support n Full 10bit Image Processing SX80 X700 LCOS XGA 4000 LCD WXGA 3000 2600 SX60 LV7590 Technology 1024 x 768 Lumens Technology 1280 x 800 Lumens LV8310 Lumens LV8215 Item Code 2224B002 Item Codes 4328BSX800 X700 LCD XGA 3500 3000 LCD XGA 2600 2200 X700 LV7590 Technology 1024 x 768 Lumens LV7385 Lumens LV7380 Technology 1024 x 768 Lumens LV7285 Lumens LV7Use with RSLP03 n LVLP31 n n n Replacement Replacement RSLP04 n n n LVLP32 n n n Lamp Lamp RSLP05 n n LVLP33 n RSLP06 n n n LVCL15 RSCL07 n n n. Please check the box to consent to receiving electronic messages from Canon Canada Inc., which include relevant information about products, services and promotions. You may withdraw your consent at any time by selecting NO. Any pending input will be lost. Users who use the user commands to control the affected projectors are kindly asked to contact us at the contact

information listed at the bottom of this page. This information serves to inform you of a firmware update. Thank you for your understanding and cooperation in this matter. How to Use Projection to Check the Firmware Version Project the screen of the projector.

Press the MENU button on the projector or remote controller to open the menu. Support The products with this phenomenon will be inspected and repaired free of charge. If you own one of the affected products, please contact our Customer Information Centre. We appreciate your patience, and we offer our sincere apologies to the customers using these products who have been inconvenienced by this issue. This information is for residents of Canada only. If you do not reside in Canada, please contact the Canon Customer Support Centre in your region. Was this answer helpful. Please include additional comments below. Please try again. If you require assistance, please visit our.