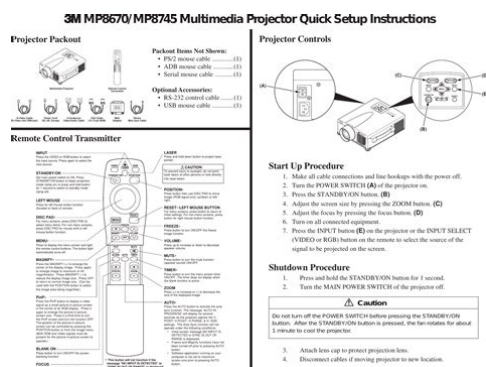


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projector

and <http://elevresotel.com/incesu/tema/upload/combined-grades-manual-edmonton-public.xml>

Page 36 Serial Command Codes You must send at the same communication setting. Page 37 Serial Command Code Table. Mouse 05 1 00 Stop mouse function Page 39 Important Notice. All statements, technical information, and recommendations related to 3M's products are based on information believed to be reliable. Projector. Page 2 Table of Contents Page 3 Safeguards ENGLISH Page 5 Warranty ENGLISH Page 6 Whats Next Warranty Page 7 Machine Characteristics Section 1 Unpack Page 8 Part Identification List Section 2 Product Description Page 9 System Setup Connecting Various Equipment 2.2 Part Identification List All statements, technical information, and recommendations related to 3M's products are based on information believed to be reliable. Page Count 39 Operators Guide. Projector de Multimedia MP8745 Manual del Usuario. MP8745 Proiettore Multimediale Manuale delloperatore. MP8745 Bruksanvisning for multimediprojektor Unpack. 6 Contents of Shipping Box. 6. Optional Accessories. 6. Keep Your Packing Materials. 6. Whats Next. 6. Product Description. 7 Machine Characteristics. 7. Part Identification List. 8. System Setup Connecting Various Equipment. 9. Remote Control Transmitter Identification. 11. Basic Operations. 12 Projector Startup. 12. Projector Shutdown. 12. Adjustments and Functions. 13 How To Use Height Adjustment Feet. 14. Freeze Function. 14. Magnify Function. 14. Picture in Picture. 14. Menu Navigation. 15 Cleaning the Air Filter. 20. Lamp. 21 Lamp. 21. Display Lamp Operation Hours. 21. Reset Lamp Hours. 21. Replacing the Lamp. 22. Troubleshooting. 23 Section 8. Accessories. 24. Appendix. Technical Information. A1 This projector is not intended for household use. The use of other replacement Pay particular attention to areas where this WARNING Indicates a potentially hazardous situation which, if not avoided, could result in Caution Indicates a potentially hazardous situation which, if not avoided, could result in It may also be used to alert against unsafe practices.

Do not leave The high pressure mercury lamp Incorrect assembly can cause electric shock The pointer produces a strong light which could Always dispose of it in a proper manner according to local MAX. OUTPUT 1mW Proof of purchase date will be required with any warranty claim. In To obtain warranty service, immediately notify the dealer from which you purchased the product of any defects. In the USA call 18003281371 for warranty or repair service. This warranty gives you specific legal rights and you may have other rights which vary from FCC STATEMENT CLASS A This equipment generates, uses and can radiate radio frequency energy, and if Part 15 of the FCC Rules, which are designed to provide reasonable protection against such interference when Operation of this equipment in a residential area is likely to cause EMC Electro Magnetic Compatibility and fulfills these requirements. Video Signal Cables Double shielded coaxial cables FCC shield cable must be used and the outer shield must If normal coaxial cables are used, the cable must be enclosed in metal pipes or in a Video Inputs The input signal amplitude must not exceed the specified level. IBM is a registered trademark of International Business Machines Corporation. Apple Macintosh and Apple. Powerbook are registered trademarks of Apple Computer, Inc. Corporation. Toshiba is a registered trademark of Toshiba Corporation. Kensington is a trademark of Kensington Corporation. All other products are trademarks or registered trademarks of their respective Carefully unpack and verify that you have all of the items shown Projector. Remote Control. Transmitter Power Cord. US, UK, Europe VGA Cable Stereo. Mini Jack Cable. Figure 1.1 Inventory of Shipping Box. The shipping carton contains the items illustrated in Figure 1.1. In addition, the following items are also If any of these items are missing, please contact your place of purchase. ADB mouse cable. 1. Serial mouse cable. 1 RS232 control cable. 1. USB mouse cable.

<http://www.drupalitalia.org/node/67971>

1 Save the shipping box and packing materials in the event the MP8745 should require shipping to a 3M. Service Center for repair. After you have unpacked the MP8745 system and identified all the

parts, you are ready to set up the projector. We hope you will enjoy using this high performance product in your meetings, presentations and training. This product has been produced in accordance with 3M's highest quality and safety standards to ensure smooth operation. The MP8745 Multimedia Projector integrates ultrahigh bright lamp and polysilicon LCD display technology. Switching your presentation from a computer input to a video input, and then back to a computer input, is easy. The MP8745 Multimedia Projector offers the following features. UHB ultrahigh bright projection lamp. XGA resolution 3 separate 1024 x 768 LCD. Intelligent XGA scaling. Intelligent VGA scaling. Compact size, light weight for portability. RGB computer video output terminal. Power zoom and power focus functions. Easy to set up and use. Ability to display 16.7 million colors. Two computer input connections. One video input connection. Full function remote control. Two built-in stereo speakers 1 watt each. Horizontal and vertical image inverting function. Horizontal and vertical image position control. Digital keystone correction. On screen menu with eight languages. Universal power supply. IR sensor in front and rear for maximum remote control capability. Optional ceiling mount kit. Laser pointer remote control. Mounting holes for optional document camera. Picture-in-Picture (PiP). Freeze function. The MP8745 is one of the brightest portable projectors in the marketplace. The brightness of your control panel keypad. Stereo speakers. Cooling fan exhaust. Carry handle. Height adjustment feet. Air filter cover. Projection lens. Caution. Turn power off to all devices before making connections. Never plug anything into the projector or the MP8745 must be powered down when making connections. The mouse emulation may not work if you restart Windows if you are using Windows 3.1.

<http://helpmequickbooks.com/images/canon-laserbase-mf3110-user-manual.pdf>

For proper mouse operation, always turn the projector power on first and then power up the computer. For some laptop computers you may need to disable the internal pointing device (IPD). This is done through the BIOS. Press and hold down the button to project laser. Set main power switch to ON. Press the button for left mouse button function. The button light. Press the PiP button to display a video image. The position of the picture-in-picture (PiP) button or from the Image menu. Press again. For menu screens, press button to return to normal display. "PROGRESS" will display for several seconds. DETECTED or SYNC IS OUT OF RANGE is displayed. Make all cable connections and line hookups with the power off. The POWER indicator will blink green during warmup and lamp ignition. When power is turned off, refer to section 2.3. The selected signal input is displayed. The display will show the last selected input source before power off. Caution: Adjust the image elevation using the height adjustment at the front of the projector. Caution. Do not unlock the foot adjusters if the projector is not supported. If the foot adjusters do not lock. Front View. With other cables, pins 12-15 are used. The Freeze function is used to display freeze a single frame of the image being projected. The FREEZE function will turn off during the operation of the MENU, FOCUS, PiP, VOLUME, MUTE, BLANK, MAGNIFY, AUTO or POSITION functions. The Magnify function is used to enlarge a portion of the display image. Press again to magnify to 4x. Press the MAGNIFY button. To move the display area being magnified, press the POSITION button, then use the DISC PAD to move the magnified area up, down, left or right. To return to normal display, press the MAGNIFY OFF button. The MAGNIFY function will turn off during the operation. The PiP button on the remote control is used to display a video signal image in the RGB signal image. Press the PiP button to display the PiP screen small size.

<http://henrikedmark.com/images/canon-laser-class-810-service-manual.pdf>

Press again to increase the screen size maximum size. Both RGB and Video signals must be present for the picture-in-picture function to operate. On screen menus are displayed on the screen. Selected Menu is highlighted. Highlighted items may be adjusted. Separate settings are provided for the VIDEO, RGB1 and RGB2 input terminals. Adjustments are saved after only the selected item resets. The projector will display either the RGB signal input. Freeze On. Magnify On. Both On. Increase. Adjustable. Dark. Bright. Lower. Higher. Decrease. Adjustment Item. Sharp. Not Adjustable. Not Adjustable. More. Red. Green. Adjustable. Not Adjustable. Not Adjustable. Not

Adjustable. Widens or Narrows the horizontal. Not Adjustable. More red. Adjustable. More blue. TINT cannot be adjusted with a PAL, SECAM, NPAL or MPAL video signal input. TINT, COLOR and SHARPNESS cannot be adjusted with an RGB signal input. V. POSIT, H. POSIT, H. PHASE and H. SIZE cannot be adjusted with a VIDEO signal input. Menu operation is not possible during magnify or freeze functions. Displaying the Setup menu will cancel the magnify and freeze functions. The RGB values are shown in figure 4.6. The VIDEO values are shown in figure 4.7. Hz Adjustment. Area. Value. Video. Selects the VIDEO signal format Auto, Adjustment. Screen. Reduce distortion. Inverts the picture horizontally or vertically. H INVERT Inverts the picture horizontally. V INVERT Inverts the picture vertically. Selects the blank color. Change the picture in picture screen display position. Value. Adjustment. Screen. Value. Selects the data speed of transmission. Spanish, Italian, Norwegian, Netherlands, Japanese. Clean the air filter about every 50 hours, if air is restricted due to dust accumulation on filter, the projector may let cool for the following symptoms may indicate a lamp in need of replacement. LAMP indicator lights up red. This lamp contains mercury.

Consult your local hazardous waste regulations and dispose of this lamp in aTo determine the lamp operation hours, follow these steps. The number of hours left until shut down. After normal lamp operating time has expired, the projector will only run for 10 minute intervals when restarted. Timer button on the remote control. Use the arrow button on the projector or the DISC PAD to Caution. To reduce the risk of severe burns, allow the projector to cool for at least 30 minutes before replacing the. To reduce the risk of cuts to fingers and damage to internal components, use caution when removing lamp. For maximum lamp life, do not apply shock, handle or scratch the lamp glass when it is hot. Also, do not use. Use a screwdriver to unscrew the cover retaining screw 1 and gently remove the cover 2 and set it. All lamp module screws must be loosened. These screws are self-containing screws that cannot be removed. Caution. Ensure that it is fully seated. Tighten the. Insert the hinge tabs on the bottom of the lamp access door, then close and tighten the retaining screw. Reset the lamp operation hours. See section 6.3 for details. Symptom. Solution. Power cannot be. No picture and sound. Sound is heard with no. Picture is displayed with. Color is weak and tint is. Picture is dark. Picture is not clear. LAMP indicator lights. LAMP indicator blinks. TEMP indicator lights. Audio wiring to projector is not correct. The volume is set to minimum. The unit is muted. PinP is on and audio is switched. Press the VOL button to increase Volume. Press the MUTE button. Press VOLUME and move DISC PAD to switch to. Cause. The projector is not detecting a signal. Solution. Check cable connections to input device. Input device not. Switch projector to correct resolution. See Appendix A.5. Change the projector lamp and reset the lamp operation. Change the projection lamp and reset the lamp operation. Normal lamp operating time has expired.

www.onekaddy.com/wp-content/plugins/formcraft/file-upload/server/content/files/1626bdceaed2de---concrete-manual-2012-pdf.pdf

Safety feature shuts projector down after 10. Change the projector lamp and reset the lamp operation. For product information, product assistance, service information, or to order accessories, please call. In U.S. or Canada 18003281371. In other locations, contact your local 3M Sales office. Accessories. Part Number. Ultrahigh performance lamp module, 190 W. Not Included with Basic Packet. Adjustable height suspension. Document Camera 120 VAC 60 Hz optional. Document Camera 220 VAC 50 Hz optional. Please order these parts through your dealer, or contact 3M Customer Service at the following number. In other locations, contact your 3M Sales office. Reproduction of this manual in any form without prior permission is strictly prohibited. Table of Contents. Dimensions. Projector to Screen Distance. Connection to the Video Signal Terminal. Connection to the RGB Signal Terminal. Indicator Status. Connection to the Control Signal Terminal. A.1 Technical Specifications. All specifications are subject to change without notice. Product name. Multimedia projector. Model Name. Drive system. TFT active matrix. Number of pixels. H768 per

panel. Lens. Lamp. Ultrahigh brightness lamp 190W, UHB. Speaker stereo Power supply. Power consumption Dimensions Weight S VIDEO Mini DIN 4pin terminal. VIDEO RCA Jack terminal. AUDIO RCA Jack terminal RGB signal Dsub 15pin Female Control terminal. Dsub 15pin Male Panel size Example of the Multimedia projector and screen installation. Determine picture size and projection distance as Width Screen Size. Height Diagonal Distance to Screen. Minimum. Maximum This is due to variations in the manufacture of the lens. If you are close to one of the Input signal. S VIDEO signal. Luminance signal. Chrominance signal. VIDEO signal AUDIO signal Signal input terminal Input Output. Ground. S VIDEO input Mini DIN 4pin Video input signal terminals have priority in the following order A.5 Connection to the RGB Signal Terminal Video signal. Analog 0.7Vpp 75 termination Positive polarity.

Horizontal sync signal. Vertical sync signal. Composite sync signal TTL level. Audio signal Output 0 200mVrms, 1k No Connection Input Example of computer signal. Resolution HxV. Refresh Rate. Horizontal. Standard Type. Note. Frequency Display. Dots HxV XGA 60 Hz Compressed Compressed Note 1 MAC adapter is necessary to set the resolution mode. Projector is compatible with 13 inch mode and 16 inch mode. Note 2 Some input sources may not be displayed properly because they are not compatible with the projector. The POWER, LAMP and TEMP indicators will light or blink in the following cases Turns off. Turns off. Standby mode. Normal. Flashes green. During warm up. Lights green. During operation. Flashes orange. During cooling down. Lights red. Lamp does not light. Turn off power and let Lights red. Flashes red. Lamp or lamp cover Fully insert lamp module or Lights red. Cooling fan not Contact your dealer. The lamp operating Replace the lamp. Mouse emulation See computers User Manual for this procedure. In some Notebook computers with an internal pointing device, mouse emulation will not work unless the In this case, disable the internal pointing device in BIOS setting. Check Caution. Turn off the power to both the projector and computer before connecting. Connect the computer to the Projector. Dsub 15pin Female Mini DIN 6pin. Projector. Dsub 15pin Female Serial mouse. Dsub 15pin Female Dsub 9pin RS232 Control Cable not included with basic packout. This cable is used to directly control the projector without using the Remote Control or Operators Panel. Dsub 15pin Female USB Mouse Cable. This cable is used to connect the projector and computer to allow computer mouse control via the projectors Connect the cable, select the input source where the computer is to be connected and start USB Mouse Jack USB Mouse Jack Some laptop computers with a builtin pointing device track ball may not recognize the external mouse. In this Some computers may not Refer to the computer hardware manual.

All numbers in this document are in Hexadecimal. You must send at the same communication setting There are four types of messages 1 ASK, 2 REPLY, 3 SET and 4 DEFAULT. Ask Code. User Projector This is a reply code. The Y is the number of extra bytes that come after the command. The XX is the same as in the Ask code. Set Code. User XX is the attribute you are checking. The Y is the number of bytes for the data. Projector This is a reply code. The XX is the same as in the Set code. Default Code. The XX is the same as in the Ask code. For an error, the projector will reply with the same code that was sent but with a 0 in the first nibble. Command Code Mute Stop mouse function. Enable mouse function Power off. Power on. Focus Normal. H Invert. V Invert Magnify On. Freeze Off normal display. Freeze On. Video Mute off. Mute on Data Code Mouse Function. Color. Command Code Start. Stop. Blank off. Blank on. Black. Blue. White Reveal right All statements, technical information, and recommendations related to 3M's products are based on information believed to be reliable, but the accuracy Any statements related to the product which are not contained in 3M's current publications, or Warranty and Limited Remedy. This product will be free from defects in material and manufacture for a period of two years from the date of Limitation of Liability. Except where prohibited by law, 3M will not be liable for any loss or damage arising from this 3M product, whether Let us help you make the most of your next presentation. We offer everything from presentation supplies to tips for better meetings. And were the only For latebreaking

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