

Toshiba TDP-T40 Owner's Manual

Data projector (xga)

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OWNER'S MANUAL

DATA PROJECTOR TOSHIBA TDP-T40

(XGA)





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Summary of Contents for Toshiba TDP-T40

Page 1 OWNER'S MANUAL DATA PROJECTOR TDP-T40 (XGA)

Page 2: Before Using

9740 Irvine Blvd., Irvine, CA 92618-1697 U.S.A Phone: (949) 583-3000 WARNING: Changes or modifications made to this equipment, not expressly approved by Toshiba, or parties authorized by Toshiba, could void the user's authority USA only to operate the equipment. Notice: This Class B digital apparatus complies with Canadian ICES-003.

Page 3: Important Safety Instructions

IMPORTANT SAFETY INSTRUCTIONS CAUTION: PLEASE READ AND OBSERVE ALL WARNINGS AND INSTRUCTIONS GIVEN IN THIS OWNER'S MANUAL AND THOSE MARKED ON THE UNIT. RETAIN THIS BOOKLET FOR FUTURE REFERENCE. This set has been designed and manufactured to assure personal safety. Improper use can result in electric shock or fire hazard.

<u>Page 4</u> IMPORTANT SAFETY INSTRUCTIONS (Continued) 10. Lightning storms 12. Do not place the product vertically For added protection for this product during storm, or when it is Do not use the product in the left unattended and unused for upright position to project the long periods of time, unplug it from pictures at the ceiling, or any other the wall outlet.

Page 5: Power Supply Cord Selection

IMPORTANT SAFETY INSTRUCTIONS (Continued) 19. Replacement Parts 22. Do not get your hands between the camera arm When replacement parts are required, be sure the service and the main unit when technician has used replacement setting the camera arm parts specified by the back in its original manufacturer or have the same characteristics as the original part.

Page 6: Exemption Clauses

Retain this information for future reference. EXEMPTION CLAUSES • Toshiba Corporation bears no responsibility in the case of damages arising from natural disaster such as earthquakes, lightning, etc., fire not liable to Toshiba Corporation, operation, theft or mischief by third parties, other accidents, or use under abnormal conditions including erroneous or improper operation and other problems.

Page 7: Table Of Contents

CONTENTS Before Using SAFETY PRECAUTIONS ... 2 IMPORTANT SAFETY INSTRUCTIONS ... 4 POWER SUPPLY CORD SELECTION ... 9 IMPORTANT PRECAUTIONS ... 9 EXEMPTION CLAUSES ... 10 OTHER CAUTIONS AND INFORMATIONS ... 11 REMOTE CONTROL BATTERIES ... 11 CONTENTS ... 12 Preparations Checking the package contents ...

Page 8: Preparations

Preparations Checking the package contents Please make sure that the following items are included in the box, along with the main unit. If any item is missing, please contact the store immediately where you purchased the product. (1) Remote control (2) LR06 (SIZE AAA) batteries for remote control (2) (3) CD-ROM (4) Owner's Manual...

Page 9: Names Of Each Part On The Control Panel And Remote Control

Names of each part on the control panel and remote control Control panel Remote Control (9) (10) (11) Front TEMP LAMP Remote control transmitter (11) ENTER R-CLICK (13) RETURN (14) SET UP INPUT MENU Name: Main Function (1) ENTER button: Accepts the selected mode.

Page 10: Preparing And Using The Remote Control

Preparing and using the remote control Loading dry-cell batteries Operating the remote into the remote control q Remove the battery cover. Point the remote control toward the projector's infrared remote sensor, and press a button on the remote control. •...

Page 11: Operating A Computer Using The Remote Control

Operating a computer using the remote control A computer can be operated using the projector's remote control. This function is available on any computer with the Windows 98/98SE, Windows Me, Windows 2000, or Windows XP OS, that is equipped with a USB port supporting the USB 1.1 (The mouse remote control is supported on OS 9 or OS X for the Macintosh).

Page 12: Connection

Connection Before connection • Read the owner's manual of the device you are connecting to the projector. • Some types of computer cannot be used or connected to this projector. Check for an RGB output terminal, supported signal p.41 • Turn off the power of both devices before connecting. •...

Page 13: Basic Operations

Turning the power on and off (Continued) Notes • The start-up screen will disappear after a moment. You can dismiss the start-up screen before this by performing any operation. You can also configure the start-up screen not to appear via the Display setting menu p.32 •...

Page 14: Using Handy Features

Basic operations (Continued) Projector placement angle adjustments The placement angle and the height of the projected image can be adjusted by the foot adjuster. q Lift up the front of the projector to the desired angle, then press the foot adjuster release button. The foot adjuster extends.

Page 15: Cutting Off The Picture And Sound Temporarily (Mute)

Using handy features (Continued) Manual adjustments and settings The menu items of the Set up menu vary depending on the input type, as shown in the table below. Use the buttons to adjust the items in the table below, then press the RETURN button when you are finished.

Page 16: Using The Menus

Using the menus You can call up on-screen menus, and conduct a number of adjustments and settings using the operation buttons on the control panel (main unit side) and remote control. p.16 How to use the menus The menu shown below is for operation instructions purposes and might differ from the actual display.

Page 17: The Display Setting Menu

Using the menu (Continued) The display setting menu Use this menu to set screen display-related items. Description Item Screen size (Full): Display with 1024×768 dot resolution (Thru): Display with sampling resolution (for computer input) (Wide): Wide-screen display (for Video, S-video, and Y/P Select one of the languages below to use for displaying the menu and messages Language: Enter setting mode]...

Page 18: Displaying Information (Status Display)

If this happens, replace it with a new one. WARNING • If the projector is mounted on the ceiling, it is recommended to use your Toshiba dealership when the lamp has to be exchanged.

Page 19: Lens And Main Unit Cleaning

Lamp replacement (Continued) Unplug power cord. Wait until lamp is sufficiently cooled. Wait for at least 1 hour. Remove the lamp cover. Loosen the 2 screws, then pull up to the direction of the arrow with your fingers as shown to remove the lamp cover. Use care to avoid any damage to nails and/or tip of your finger(s).

Page 20: Others

Others Trouble indications The indicator lights inform you of internal abnormalities. No power TEMP LAMP \Rightarrow Problem with projector \bullet Unplug the power cord, and contact your dealer. (Off) Lamp went out during use, or won't come on TEMP LAMP \Rightarrow ...

Page 21: Specifications

Specifications List of general specifications Item Specification Consumption Power 250 W Weight 3.0 kg External Dimensions $285 \times 98 \times 254$ mm (W × H × D) (including protruding parts) Cabinet material* PC+ABS resin and ABS resin Conditions for usage environment Temp: 5°C to 35°C; relative humidity: 30% to 70% Display pixels 1 chip DMD $^{\text{TM}}$...

Page 22: List Of Supported Signals (Rgb Signals)

Specifications (Continued) List of supported signals (Y/P signals) Signal format fh(kHz) $480i(525i)@60Hz\ 15.73\ 480p(525p)@60Hz\ 31.47\ 576i(625i)@50Hz\ 15.63\ 576p(625p)@50Hz\ 31.25\ 720p(750p)@60Hz\ 45.00\ 720p(750p)@50Hz\ 37.50\ 1080i(1125i)@60Hz\ 33.75\ 1080i(1125i)@50Hz\ 28.13\ 1035i(1125i)@60Hz\ 33.75\ 1152i(1250i)@50Hz\ 31.25\ List of supported signals (Video, S-Video signals) Video mode fh(kHz) fv(Hz) NTSC...$

This manual is also suitable for:

Tdp-t40u