

Toshiba E-studio 5520c Safety Information Manual

Multifunctional digital systems

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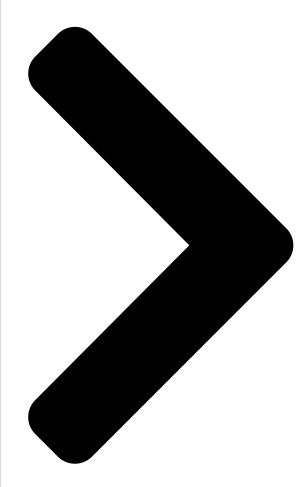
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MOSHUBATIONAL DIGITAL SYSTEMS

Leading Innovation >>>

Safety Information

Read this manual carefully before using this equipment, and be sure to keep it for future



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Related Manuals for Toshiba E-studio 5520c

All in One Printer Toshiba E-studio 5520c Printing Manual

Multifunctional digital color systems (180 pages)

All in One Printer Toshiba e-studio 5520c Quick Start Manual

(72 pages)

All in One Printer Toshiba e-STUDIO555 Service Manual

Multifunctional digital systems (404 pages)

All in One Printer Toshiba e-studio 2330c Imaging Manual

(262 pages)

All in One Printer Toshiba e-STUDIO400P Management Manual

Multifunctional digital systems e-studio855 series, e-studio455 series, e-studio4520c series, e-studio6530c series (226 pages)

All in One Printer Toshiba E-STUDIO555 Copying Manual

Multifunctional digital systems (178 pages)

All in One Printer Toshiba e-STUDIO 2330c Printing Manual

Multifunctional digital color systems (178 pages)

All in One Printer Toshiba eStudio 205L Printing Manual

Multifunctional digital systems (168 pages)

All in One Printer Toshiba E-STUDIO 555 Troubleshooting Manual

Multifunctional digital systems (104 pages)

All in One Printer Toshiba E-Studio 655 Troubleshooting Manual

Multifunctional digital systems (102 pages)

All in One Printer TOSHIBA E-Studio 205L Quick Start Manual

Multifunctional digital systems (80 pages)

All in One Printer Toshiba e-studio 2330C Quick Start Manual

Multifunctional digital color system (78 pages)

All in One Printer Toshiba e-STUDIO 2020c Quick Start Manual

(78 pages)

All in One Printer Toshiba e-studio 555 Quick Start Manual

(76 pages)

All in One Printer Toshiba e-studio 4520c Series Operator's Manual

With ga-1211 with ga-1310 (54 pages)

All in One Printer Toshiba E-studio555 Brochure & Specs

Black & white mfp (8 pages)

Summary of Contents for Toshiba E-studio 5520c

<u>Page 1</u> MULTIFUNCTIONAL DIGITAL SYSTEMS Safety Information ● Read this manual carefully before using this equipment, and be sure to keep it for future reference.

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Page 3: Preface

1. The exclusion and limitations of liability referred to in this notice shall be effective to the fullest extent permissible at law. For the avoidance of doubt, nothing in this notice shall be taken to exclude or limit TOSHIBA TEC CORPORATION's liability for death or personal injury caused by TOSHIBA TEC CORPORATION's negligence or...

Page 4: Software License Agreement

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Page 6: Security Precautions

Security Precautions In order to make correct use of this products security function, first read the following precautions carefully. ISO15408 Certification For customers using e-STUDIO5520C/6520C/6530C and e-STUDIO2330C/2820C/2830C/3520C/3530C/ 4520C We have obtained ISO15408 certification for the system firmware V3.0 in the equipment. The data erasing function will be enabled by registering the security license with GP-1070 (Data Overwrite Enabler, optional).

Page 7: Notice To Users

User Safety This TOSHIBA Multifunctional Digital Systems does not produce laser radiation hazardous to the user. It is certified as a Class 1 laser product under the U.S Department of Health and Human Services (DHHS) Radiation Performance Standard according to the Radiation Control Health and Safety Act of 1968 including amendments.

<u>Page 8</u> Because of the extreme variances in composition and quality of paper from various manufacturers, consumers should ensure the recycled paper they use is suitable for the copier. In accordance with the EPA Energy Star Program guidelines, TOSHIBA recommends the following recycled paper for use in the copier- Great White MultiUse 20 paper If you have any questions regarding the use of recycled paper in your copier, contact your authorized service technician.

<u>Page 9</u> EMC class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures! Any consequences resulting from the use of this product in restricted working environments are not the responsibility of TOSHIBA TEC.

Page 10: Toshiba Quality Is Second To None

Toshiba Quality is Second to None It is recommended that genuine Toshiba supplies and parts be used to obtain optimum results. For e-STUDIO5520C/6520C/6530C Toshiba Quality is Second to None...

<u>Page 11</u> For e-STUDIO2330C/2820C/2830C/3520C/3530C/4520C Toshiba Quality is Second to None...

Page 12 For e-STUDIO205L/255/305/355/455 Toshiba Quality is Second to None...

Page 13 For e-STUDIO555/655/755/855 Toshiba Quality is Second to None...

<u>Page 14</u> From the beginning Toshiba supplies and machines were made for each other. Whenever Toshiba designs a new machine, it also designs a new toner that is made just for that machine. By using Genuine Toshiba supplies with Toshiba copiers, you are guaranteed optimum performance.

<u>Page 15</u> Other than the above, this manual also describes information that may be useful for the operation of this equipment with the following signage: Describes handy information that is useful to know when operating the equipment. Pages describing items related to what you are currently doing. See these pages as required. Toshiba Quality is Second to None...

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Page 19 GENERAL PRECAUTIONS This chapter describes the necessary safety precautions for
using the equipment. General Precautions18 When installing or moving
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Page 20: General Precautions

1 GENERAL PRECAUTIONS General Precautions When installing or moving e-STUDIO5520C/6520C/6530C For U.S.A. and Canada This Multifunctional Digital Systems requires 115 V, 20 A (or 15 A \pm 20 A), 50/60 Hz electric power. For EU This Multifunctional Digital Systems requires 220 to 240 V AC, 13 A, 50/60 Hz electric power. Except U.S.A., Canada and EU This Multifunctional Digital Systems requires 220 to 240 V AC, 10 A, 50/60 Hz electric power.

<u>Page 21</u> 1 GENERAL PRECAUTIONS 1.GENERAL PRECAUTIONS When removing the plug from the outlet, do not pull the power cord. Always hold the plug when removing it from the outlet. If the power cord is pulled, the wires may become broken and this could cause a fire or give you an electric shock.

Page 22 1 GENERAL PRECAUTIONS For e-STUDIO205L/255/305/355/455 Both the Paper Feed Pedestal and the Large Capacity Feeder have 4 adjusters (antiskid devices) underneath. After the equipment has been moved and installed, be sure to turn and lower them to fix it. For the Paper Feed Pedestal, fix the fall-prevention stoppers after the adjusters have been adjusted. Paper Feed Pedestal Large Capacity Feeder Do not install the equipment by yourself or try to move it once it has been installed.

Page 23: When Using The Multifunctional Digital Systems

1 GENERAL PRECAUTIONS 1.GENERAL PRECAUTIONS Other points Make sure that there is enough space around the system to facilitate changing of parts, maintenance and clearing paper jam. If there is insufficient space, some operations, such as bypass feeding, will become difficult and the Multifunctional Digital Systems could even break down.

Page 24 1 GENERAL PRECAUTIONS For e-STUDIO2330C/2820C/2830C/3520C/3530C/4520C and e-STUDIO205L/255/305/355/455 When changing the angle of the control panel, be careful not to catch your hands in the gap between the equipment and the control panel. This could cause personal injury. Do not place 3.3 kg/7.3 lb. or more of objects on an optional work table. Breaking the work table could cause personal injury.

<u>Page 25</u> 1 GENERAL PRECAUTIONS 1.GENERAL PRECAUTIONS Position of Certification label, etc. For e-STUDIO5520C/6520C/6530C Identification label For U.S.A. and Canada For EU Explanatory label Warning for grounding wire Certification label (For U.S.A. and Canada) Warning for high temperature area (Duplexing unit / Fuser unit) Warning for high temperature area (Bridge unit) General Precautions...

<u>Page 26</u> 1 GENERAL PRECAUTIONS For e-STUDIO2330C/2820C/2830C/3520C/3530C/4520C Explanatory label Identification label For U.S.A. and Canada Warning for grounding wire For EU Certification label (For U.S.A. and Canada) Warning label Warning for high temperature area (Fuser unit) Warning for high temperature area (Fuser unit) Warning for...

Page 27 1 GENERAL PRECAUTIONS 1.GENERAL PRECAUTIONS For e-STUDIO205L/255/305/355/455 Certification label (For U.S.A. and Canada) Explanatory label

Warning for grounding wire Identification label For U.S.A. and Canada For EU Warning label e-STUDIO205L/255/305 e-STUDIO355/455 Warning for high temperature area Warning for high temperature area Warning for high temperature area (Fuser unit) (Fuser unit)

Page 28 1 GENERAL PRECAUTIONS For e-STUDIO555/655/755/855 Identification label For U.S.A. and Canada For EU Explanatory label Certification label (For U.S.A. and Canada) Warning for grounding wire Warning label Warning for high temperature areas General Precautions...

Page 29: During Maintenance Or Inspection

1 GENERAL PRECAUTIONS 1.GENERAL PRECAUTIONS Other points Be very careful to treat the touch panel gently and never hit it. Breaking the surface could cause malfunctions. Do not turn the power OFF with paper left jammed inside the equipment. This could cause a malfunction when the power is turned ON next time. Be sure to turn the power OFF when leaving the office or if there is a power cut.

<u>Page 31: Chapter 2 Environmental Information</u>

ENVIRONMENTAL INFORMATION This chapter gives the information regarding the environment. Environmental Information.......30 ENERGY STAR® Program......30...

Page 32: Environmental Information

ENERGY STAR Program Toshiba Tec Corporation, as a member of the ENERGY STAR Program, attaches the ENERGY STAR logo to all products which meet the ENERGY STAR Program requirements. The ENERGY STAR Program aims at the promotion of the development and wider usage of office equipment including energy-efficient computers in order to address environmental issues such as global warming.

<u>Page 33</u> Printed in China FC-5520C/6520C/6530C FC-2330C/2820C/2830C/3520C/3530C/4520C DP-2090/2520/3000/3570/4570 DP-5550/6550/7550/8550 OME080002C0...

Page 34 MULTIFUNCTIONAL DIGITAL SYSTEMS Safety Information 2-17-2, HIGASHIGOTANDA, SHINAGAWA-KU, TOKYO, 141-8664, JAPAN 6LH09714000 R071220E8503-TTEC Ver03 2009-03 © 2008, 2009 TOSHIBA TEC CORPORATION All rights reserved...

This manual is also suitable for:

E-studio 2820cE-studio 2830cE-studio 3520cE-studio 3530cE-studio 4520cE-studio 2051 ... Show all