





## Toshiba E-studio5540c Safety Information Manual

Multifunctional digital color systems



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# Safety Information

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

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### [All in One Printer TOSHIBA e-STUDIO5540C Management Manual](#)

Multifunctional digital color systems / multifunctional digital systems (282 pages)

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### [All in One Printer Toshiba e-STUDIO206L Service Manual](#)

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Multifunctional digital systems (104 pages)

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Multifunctional digital systems (90 pages)

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### [Copier Toshiba e-STUDIO206L User Manual](#)

E-studio206l; e-studio256; e-studio306; e-studio356; e-studio456 (42 pages)

### [All in One Printer Toshiba e-STUDIO206L Information](#)

E-studio 306 series (8 pages)

## Summary of Contents for Toshiba E-studio5540c

### [Page 1: Safety Information](#)

MULTIFUNCTIONAL DIGITAL COLOR SYSTEMS / 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](#)

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### [Page 7: Security Precautions](#)

Security Precautions In order to make correct use of this products security function, first read the following precautions carefully. Be sure to assign administrators who have enough capability to sustain responsible management since significant privileges for managing and handling this equipment will be given them. To Administrators To avoid physical security problems, such as hardware removal or inappropriate disassembly at the installation site, take all necessary measures, such as checking who enters and leaves the site.

[Page 8](#) Data Encryption Function An icon appears on the touch panel when the user data of the Data Encryption Function by AES are enabled on this equipment. An icon appears on the touch panel when the Data Encryption Function with Wipe Technology HDD is enabled on this equipment.

### [Page 9: Notice To Users](#)

WARNING Changes or modification made to this equipment, not expressly approved by TOSHIBA TEC or parties authorized by TOSHIBA TEC, could void the user's authority to operate the equipment.

[Page 10](#) For the U.S.A. and Canada Regulatory Information Toshiba is dedicated to preserving the environment by sponsoring Call2Recycle, a program of the Rechargeable Battery Recycling Corporation. For more information and for drop-off locations, visit [www.rbrc.org](http://www.rbrc.org) or call 1-800-822- 8837. Notice regarding CR coin cell batteries, applicable to California, U.S.A. only: Perchlorate Material - special handling may apply.

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[Page 12](#) Following information is for EU-member states only: This product is marked according to the requirement in EU-Directive 2002/96/EC. (Directive on Waste electrical and electronic equipment - WEEE) The use of the symbol indicates that this product may not be disposed as unsorted municipal waste and has to be collected separately.

### [Page 13: 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-STUDIO5540C/6540C/6550C Toshiba Quality is Second to None...

[Page 14](#) For e-STUDIO2040C/2540C/3040C/3540C/4540C Toshiba Quality is Second to None...

[Page 15](#) For e-STUDIO206L/256/306/356/456, e-STUDIO256SE/306SE/356SE/456SE, e-STUDIO506/506SE Toshiba Quality is Second to None...

[Page 16](#) For e-STUDIO306LP Toshiba Quality is Second to None...

[Page 17](#) For e-STUDIO556/656/756/856, e-STUDIO556SE/656SE/756SE/856SE Toshiba Quality is Second to None...

[Page 18](#) Genuine Toshiba supplies are designed to provide consistently stable image output. Copier-friendly Supplies Genuine Toshiba supplies are designed to help to keep the copier and all its parts in troublefree working order. Reduction of machine wear is due to Toshiba's intimate knowledge of the copier's characteristics, ensuring the highest standard of care.

### [Page 19: How To Read This Manual](#)

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...

### [Page 21: Chapter 1 General Precautions](#)

GENERAL PRECAUTIONS General Precautions When installing or moving e-STUDIO5540C/6540C/6550C For the U.S.A. and Canada Multifunctional Digital Systems require 115 V, 20 A (or 15 A + 20 A), 50/60 Hz electric power. The power cables are recommended to be plugged in two separate outlets for stable power supply. If two power cables are plugged into a single outlet, be sure to use at least a 20 A dedicated outlet.

[Page 22](#) 1.GENERAL PRECAUTIONS Do not use a power supply with a voltage other than that specified. Avoid multiple connections in the same outlet. This could cause a fire or give you an electric shock. If you are considering increasing the number of outlets, contact an electrician. Always connect this Multifunctional Digital Systems to an outlet with a ground connection to avoid the danger of fire or electric shock in case of short-circuiting.

[Page 23](#) Make sure that the ventilation holes are not blocked. If the temperature within the Multifunctional Digital Systems becomes too high, a fire could result. e-STUDIO5540C/6540C/6550C, e-STUDIO556/656/756/856, and e-STUDIO556SE/656SE/756SE/856SE There are 4 adjusters (stoppers) at the bottom of the equipment (2 in the rear, 2 in the front). After moving/installing the equipment, be sure to turn and lower the adjusters, and then fix them firmly on the floor.

[Page 24](#) 1.GENERAL PRECAUTIONS e-STUDIO206L/256/306/356/456, e-STUDIO256SE/306SE/356SE/456SE, e-STUDIO506/506SE, e-STUDIO306LP 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.

### [Page 25: When Using The Multifunctional Digital Systems](#)

To ensure adequate space, follow the table below as a guide. Adequate space Model Rear Left Right e-STUDIO5540C/6540C/6550C 10 cm (3.9") \*1, \*2 30 cm (11.8") 50 cm (19.7") e-STUDIO2040C/2540C/3040C/3540C/4540C 10 cm (3.9") 30 cm (11.8")

[Page 26](#) Failure to do so could result in injury to your hand and/or fingers. Do not use the pulled out drawers as steps. This could injure you if you fall. e-STUDIO5540C/6540C/6550C Be careful not to catch your fingers between the duplexing unit and its cover. This could cause an injury.



[Page 27](#) 1.GENERAL PRECAUTIONS Position of certification Labels, etc. e-STUDIO5540C/6540C/6550C Identification label For the U.S.A. and Canada For the EU Explanatory label Warning for grounding wire Certification label ( For the U.S.A. and Canada ) Warning for high temperature area ( Duplexing unit / Fuser unit )

[Page 28](#) 1.GENERAL PRECAUTIONS e-STUDIO2040C/2540C/3040C/3540C/4540C Explanatory label Identification label For the U.S.A. and Canada Warning for grounding wire Certification label ( For the U.S.A. and Canada ) For the EU Warning label Warning for high temperature area ( Fuser unit ) Warning for high temperature area ( Fuser unit ) Warning for...

[Page 29](#) 1.GENERAL PRECAUTIONS e-STUDIO206L/256/306/356/456, e-STUDIO256SE/306SE/356SE/456SE, e-STUDIO506/ 506SE, e-STUDIO306LP 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-STUDIO206L/256/306 e-STUDIO356/456 Warning for high temperature area Warning for high temperature area Warning for high temperature area ( Fuser unit ) ( Fuser unit )

[Page 30](#) 1.GENERAL PRECAUTIONS e-STUDIO556/656/756/856, e-STUDIO556SE/656SE/756SE/856SE 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 31: During Maintenance Or Inspection](#)

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 outage.

[Page 32](#) 1.GENERAL PRECAUTIONS First-aid measures If you inhale or touch toner, etc; carry out the following treatment. Inhalation: Remove from exposure area to fresh air immediately. Contact a physician if there is any difficulty in breathing or other signs of distress. Skin Contact: Wash with soap and water.

### [Page 33: Chapter 2 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.

[Page 35](#) Printed in China FC-5540C/6540C/6550C FC-2040C/2540C/3040C/3540C/4540C DP-2095/2530/3020/3590/4590/5010 DP-5560/6560/7560/8560 DP-3030 OME100050G0...

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This manual is also suitable for:

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