

**TOSHIBA**

**MULTIFUNCTIONAL DIGITAL COLOR SYSTEMS /  
MULTIFUNCTIONAL DIGITAL SYSTEMS**

# **FAX Unit Precautions for Use**

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**GD-1370**



## Preface




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Thank you for purchasing our product.  
This manual explains the precautions for GD-1370 FAX Unit.  
Read this manual before using the functions.

### ■ How to read this manual

#### □ Symbols in this manual

In this manual, some important items are described with the symbols shown below. Be sure to read these items before using this equipment.

 <b>WARNING</b>	Indicates a potentially hazardous situation which, if not avoided, could result in death, serious injury, or serious damage, or fire in the equipment or surrounding objects.
 <b>CAUTION</b>	Indicates a potentially hazardous situation which, if not avoided, could result in minor or moderate injury, partial damage to the equipment or surrounding objects, or loss of data.
<b>Note</b>	Indicates information to which you should pay attention when operating the equipment.
<b>Tip</b>	Describes handy information that is useful to know when operating the equipment.
	References describing items related to what you are currently doing. See these references as required.

#### □ Model and series names in this manual

In this manual, each model name is replaced with the series name as shown below.

Model name	Series name
e-STUDIO2020AC/2520AC	e-STUDIO6525AC Series
e-STUDIO2525AC/3025AC/3525AC/4525AC/5525AC/6525AC	
e-STUDIO2528A/3028A/3528A/4528A/5528A/6528A	e-STUDIO6528A Series
e-STUDIO6526AC/6527AC/7527AC	e-STUDIO7527AC Series
e-STUDIO6529A/7529A/9029A	e-STUDIO9029A Series

#### □ Optional equipment

For available options, see the reference below:

**Information About Equipment - Information About Equipment - Options**

#### □ Trademarks

For trademarks, refer to the **Safety Information**.

### ■ Accessories

Accessories provided for GD-1370

- Modular cable: 1

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## ■ Notice to Users

### For U.S.A. only

#### **WARNING FCC Notice: Part 15 and Part 18**

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 (e-STUDIO2020AC/2520AC, e-STUDIO2525AC/3025AC/3525AC, e-STUDIO2528A/3028A/3528A/4528A), Part 15 and 18 (e-STUDIO4525AC/5525AC/6525AC, e-STUDIO5528A/6528A, e-STUDIO6526AC/6527AC/7527AC, e-STUDIO6529A/7529A/9029A) of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with this guide, may cause harmful interference to radio communications. Operation of this terminal in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his/her own expense.

**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.

#### **WARNING FCC Notice: Part 68**

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the rear cover of this equipment is a label that contains, among other information, a product identifier in the format US: AAAEQ##TXXXX. If requested, this number must be provided to the telephone company.

This device is equipped with a USOC RJ11C connector.

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.

The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US: AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.

If this equipment causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

If trouble is experienced with this equipment, for repair or warranty information, please contact Toshiba America Business Solutions Electronic Imaging Division at 1-800-468-6744. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this equipment does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

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The Telephone Consumer Protection Act of 1991 makes it unlawful for any person to use a computer or other electronic device, including Fax machines, to send any message unless such message clearly contains in a margin at the top or bottom of each transmitted page or on the first page of the transmission, the date and time it is sent and an identification of the business or other entity, or other individual sending the message and the telephone number of the sending machine or such business, other entity, or individual. (The telephone number provided may not be a 900 number or any other number for which charges exceed local or long-distance transmission charges.)

In order to program this information into your Fax machine, you should complete the following steps: complete the setup procedures listed for station ID number and name. For details, see the reference below:

**User Functions - SETTING ITEMS (Admin) - Fax**

CAUTION — To reduce the risk of fire, use only No.26 AWG or larger telecommunication line cord.

**IMPORTANT SAFETY INSTRUCTION**

When using your telephone equipment, avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of an electric shock from lightning.

SAVE THIS INSTRUCTION

**Toshiba America Business Solutions, Inc.**

25530 Commercentre Drive, Lake Forest, CA 92630

**For Canada only**

**NOTICE:** This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

**The Ringer Equivalence Number of your facsimile is 0.2**

**NOTICE:** The Ringer Equivalence Number (REN) indicates the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices not exceed five.

CAUTION — To reduce the risk of fire, use only No.26 AWG or larger telecommunication line cord.

This Class A digital apparatus complies with Canadian ICES-003. (CAN ICES-3(A))

**AVIS:** Le présent produit est conforme aux spécifications techniques applicables d'Innovation, Sciences et Développement économique Canada.

**L'indice d'équivalence de la sonnerie de ce matériel 0.2.**

**AVIS:** L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de dispositifs qui peuvent être raccordés à une interface téléphonique. La terminaison d'une interface peut consister en une combinaison quelconque de dispositifs, à la seule condition que la somme des IES de tous les dispositifs n'excède pas cinq.

ATTENTION – Pour réduire les risques d'incendie, utiliser uniquement des conducteurs de télécommunications 26 AWG au de section supérieure.

**IMPORTANTE MESURE DE SÉCURITÉ**

Pendant l'utilisation de matériel téléphonique, éviter d'utiliser le téléphone (sauf s'il s'agit d'un appareil sans fil) pendant un orage électrique. Ceci peut présenter un risque de choc électrique causé par la foudre.

CONSERVER CETTE INSTRUCTION

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada. (CAN NMB-3(A))

**Toshiba Tec Canada Business Solutions Inc.**

75 Tiverton Court,  
Markham, Ontario, L3R 4M8

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**For NEW ZEALAND only**

“The grant of a Telepermit for any item of terminal equipment indicates only that Telecom has accepted that the item complies with minimum conditions for connection to the network. It indicates no endorsement of the product by Telecom, nor does it provide any sort of warranty. Above all, it provides no assurance that any item will work correctly in all respects with another item of Telepermitted equipment of a different make or model, nor does it imply that any is compatible with all of Telecom’s network services.”

“This equipment is not capable, under all operating conditions, of correct operation at the higher speeds for which it is designated. Telecom will accept no responsibility should difficulties arise in such circumstances.”

“This equipment should not be used any circumstances which may constitute a nuisance to other Telecom customers.”

“Not all telephones will respond to incoming ringing when connected to the extension socket.”

“This device is equipped with pulse dialling while the Telecom standard is DTMF tone dialling. There is no guarantee that Telecom lines will always continue to support pulse dialling.”

“Use of pulse dialling, when this equipment is connected to the same line as other equipment, may give rise to bell tinkle or noise and may also cause a false answer condition. Should such problems occur, the user should NOT contact the Telecom Faults Service.”

“This device is intended for Stand-alone connection and not in parallel with other telephone devices.”

“The call log incorporated in this equipment does not record all answered calls. The call log, therefore may not agree with the Telecom account which may include calls not shown on the log.”

“If a charge for local calls is unacceptable, the ‘Dial’ button should NOT be used for local calls. Only the 7-digits of the local number should be dialled from your telephone. DO NOT dial the area code digit or the ‘0’ prefix.”

**Toshiba (Australia) Pty Limited**

58 Lunn Avenue,  
Mt Wellington 1072  
New Zealand.  
Phone: 64-9-570 8530

**For EU only**

**Warning:** This is a 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.

**Working environment**

From EMC (Electromagnetic Compatibility) point of view, the operation of this product is being restricted in following environments:

- Medical Environments: This product is not certified as a medical product according to the Medical Device Regulations (2017/745).
- Domestic environments (e.g. a private living room with TV / Radio sets in the nearby surrounding area) because this is a so called 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 Corporation.

The consequences of the use of this product in restricted working environments may be an electromagnetic interference with other devices or machines in the nearby surrounding area. This can result into malfunction including data loss / data error pertaining to this product or the other devices / machines involved in the electromagnetic interference.

Furthermore, for general safety reasons, the use of this product in environments with explosive atmospheres is not permitted.

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## ■ General Precautions

### □ Disclaimer notice

The following notice sets out the exclusions and limitations of liability of Toshiba Tec Corporation (including its employees, agents and sub-contractors) to any purchaser or user (hereafter “User”) of the e-STUDIO2020AC/2520AC, e-STUDIO2525AC/3025AC/3525AC/4525AC/5525AC/6525AC, e-STUDIO2528A/3028A/3528A/4528A/5528A/6528A, e-STUDIO6526AC/6527AC/7527AC, e-STUDIO6529A/7529A/9029A including its accessories, options and bundled software (hereafter “Product”).

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 Toshiba Tec Corporation’s fraudulent misrepresentation.
2. All warranties, conditions and other terms implied by law are, to the fullest extent permitted by law, excluded and no such implied warranties are given or apply in relation to the Products.
3. Toshiba Tec Corporation shall not be liable for any loss, cost, expense, claim or damage whatsoever caused by any of the following:
  - use of handling of the Product otherwise than in accordance with the manuals, including but not limited to the Operator’s Manual, User’s Guide, and/or incorrect or careless handling or use of the Product;
  - any cause which prevents the Product from operating or functioning correctly which arises from or is attributable to either acts, omissions, events or accidents beyond the reasonable control of Toshiba Tec Corporation including without limitation acts of God, war, riot, civil commotion, malicious or deliberate damage, fire, flood, or storm, natural calamity, earthquakes, abnormal voltage or other disasters;
  - additions, modifications, disassembly, transportation, or repairs by any person other than service technicians authorized by Toshiba Tec Corporation; or
  - use of paper, supplies or parts other than those recommended by Toshiba Tec Corporation.
4. Subject to paragraph 1, Toshiba Tec Corporation shall not be liable to Customer for:
  - loss of profits, loss of sales or turnover; loss of or damage to reputation; loss of production; loss of anticipated savings; loss of goodwill or business opportunities; loss of customers; loss of, or loss of use of, any software or data; loss under or in relation to any contract; or
  - any special, incidental, consequential or indirect loss or damage, costs, expenses, financial loss or claims for consequential compensation;

whatsoever and howsoever caused which arise out of or in connection with the Product or the use of handling of the Product even if Toshiba Tec Corporation is advised of the possibility of such damages.

Toshiba Tec Corporation shall not be liable for any loss, cost, expense, claim or damage caused by any inability to use (including, but not limited to failure, malfunction, hang-up, virus infection or other problems) which arises from use of the Product with hardware, goods or software which Toshiba Tec Corporation has not directly or indirectly supplied.







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**Toshiba Tec Corporation**

1-11-1, OSAKI, SHINAGAWA-KU, TOKYO, 141-8562, JAPAN

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Patent; <https://www.toshibatec.com/en/patent/>



OME210046A0  
R210220X8201-TTEC  
Ver01 F1 Issued in Jan. 2023