DTE2000 Series

Safety Manual

Please be sure to read this manual before using this product.
Keep this manual in a safe place for future use.
This device should only be used by operators who are appropriately trained in its safe operation.

Thank you very much for purchasing a Camera System. Before using your new Camera System, please read the "SAFETY INSTRUCTIONS" and handling instructions carefully.
Please keep this manual within easy reach for quick reference.
For setup instructions, please contact your dealer.

SAFETY INSTRUCTIONS

1. Safety indications and their meanings

This instruction manual and the indications and symbols that are used on the Camera System itself are provided in order to ensure safe operation of this Camera System and to prevent accidents and injury to yourself or other people.
The meanings of these indications and symbols are given below.

Indications

DANGER	The instructions which follow this term indicate situations where failure to follow the instructions will result in death or serious injury.
WARNING	The instructions which follow this term indicate situations where failure to follow the instructions could result in death or serious injury.
CAUTION	The instructions which follow this term indicate situations where failure to follow the instructions may result in minor or moderate injury.

IMPORTANT	The instructions which follow this term indicate situations where failure to follow the instructions may result in damage to property.
NOTE	The instructions which follow this term indicate precautions and restrictions for use.

Symbols

	This symbol △ indicates something that you should be careful of. The picture inside the triangle indicates the nature of the caution that must be taken. (For example, the symbol at left means "beware of injury".)
	This symbol ⃠ indicates something that you must not do.
	This symbol ● indicates something that you must do. The picture inside the circle indicates the nature of the thing that must be done. (For example, the symbol at left means "you must make a ground connection".)

2. Notes on safety

WARNING

Basic precautions

	This Camera System should only be used by operators who are appropriately trained in its safe operation. The Camera System is not suitable for use in places where children are present. To prevent accidents and malfunction, do not modify the machine yourself. Our Company will not be held responsible for any accidents or malfunction resulting from modifications made to the Camera System.
	Do not handle the power plug with wet hands. Otherwise, it may cause electric shocks.
	If a foreign object gets inside the Camera System, immediately turn off the power, disconnect the power plug, and contact your dealer or a qualified technician. If you continue to use the Camera System while there is a foreign object inside, it may result in fire or electric shocks or malfunction. Make sure to insert the AC adapter all the way to the base. Otherwise, it may cause fire or electric shocks or malfunction. When thunder starts to rumble, unplug the AC adapter from the outlet for safety. Lightning strikes may cause fire, electric shocks, or malfunction.
	Do not allow the Camera System to come into contact with liquids. Otherwise, it may cause fire or electric shocks or malfunction. Do not spill beverages, water, or other liquids on the AC adapter. Also, do not use it in places where there is a risk of water or other liquids getting on it. Otherwise, it may cause fire or electric shocks.
	Do not use the Camera System when smoke or a bad odor is coming from the Camera System. Otherwise, it may cause fire or electric shocks or malfunction. Immediately turn off the power, disconnect the power plug, and contact your dealer or a qualified technician. Do not use any AC adapter other than the one specifically designed for the product. Otherwise, it may cause fire or electric shocks or malfunction. When unplugging the power plug from the outlet, do not pull the cord. Otherwise, it may cause fire or electric shocks. Keep the AC adapter away from open flames and heat-generating equipment. If the coating of the AC adapter melts, it may cause fire or electric shocks.
	Do not handle the AC adapter or power plug with wet hands. Otherwise, it may cause electric shocks.
	If the power plug is dirty with dust or other debris, unplug the AC adapter from the outlet and wipe it clean with a dry cloth. Using it while dirty may cause fire.
	When unplugging the power plug from the outlet, do not pull the cord. Otherwise, it may cause fire or electric shocks.
	Incorrect handling of the AC adapter may cause fire or electric shocks. Follow the instructions specified below. • Do not damage it. • Do not place objects on it. • Do not modify it. • Do not heat it. • Do not twist it. • Do not bundle it. • Do not bend it forcibly. • Do not pinch it. • Do not pull it.
	Do not wrap or bend the AC adapter cable around the AC adapter. This may result in damage, electric shock or fire during use.

WARNING

Installation

Do not use the AC adapter if it is damaged. Otherwise, it may cause fire or electric shocks. Purchase a new AC adapter from your dealer. Contact your dealer or a qualified technician.
Do not look directly into the LED light.

When cleaning or performing maintenance on the product, unplug the AC adapter from the outlet. Failure to do so may cause electric shock.

If you will not be using the Camera System for an extended period, unplug the AC adapter and the main unit from the outlet and store them safely.

Do not set up the Camera System in a dusty environment. If dust collects inside the Camera System, it may cause fire or electric shocks or malfunction.

Do not bend the cords excessively or fasten them too hard with staples or anything similar to secure cords. Otherwise, it may cause fire or electric shocks.

CAUTION

Environmental requirements

Use the Camera System in a place which is adequately ventilated.

Installation

Installation and moving of the Camera System should only be carried out by a qualified technician.

The stand is heavy. The stand should be held in the proper way when transporting and installing the Camera System. If the stand falls, it may cause injury.

When the stand falls, disconnect the power cord and contact your dealer or a qualified technician. If you continue to use it, it may result in fire or electric shocks or poor printing quality.

Do not install the Camera System on unstable bases, as it may fall or tip over and cause injury. When selecting a stand for the printer, be sure to refer to the related printer installation manual. Use a stand with a suitable load capacity and size for the printer plus Camera System.
Do not store the Camera System unsecured in unsafe locations, such as on a high shelf or in places with unstable base, as it may fall or tip over and cause injury.

Do not connect the power plug until the device is completely assembled. The Camera System may operate if the power is turned on by mistake, which could result in injury.

Do not climb onto the stand or place heavy objects on it. Otherwise, it may become unbalanced and tip over or fall down and cause injury.

Basic Information

This Camera System should only be used by operators who are appropriately trained in its safe operation.

Ensure there is adequate space left in front of the Camera System and avoid placing any objects. Otherwise, the operator may get injured.

When malfunction occurs with the operation of the Camera System, contact your dealer or a qualified technician.

Maintenance

When replacing parts and installing optional accessories, be sure to use only genuine parts. Our Company will not be held responsible for any accidents or malfunction resulting from the use of non-genuine parts.

When replacing parts or installing optional accessories, be sure to follow the procedures described in the Instruction Manual. Incorrect procedures could cause injuries or malfunction.

IMPORTANT

Ensure there is adequate space left in front of the Camera System and avoid placing any objects.

NOTE

Use the Camera System in an area which is free from sources of strong electrical noise such as electrical line noise or static electric noise. Sources of strong electrical noise may cause malfunction.

Any fluctuations in the power supply voltage should be within ±10% of the rated voltage for the Camera System. Voltage fluctuations which are greater than this may cause malfunction.

The power supply capacity should be greater than the requirements for the Camera System's power consumption. Insufficient power supply capacity may cause malfunction.

In the event of a thunderstorm, turn off the power and disconnect the power plug from the wall outlet. Lightning may cause malfunction.

Install the start button in the recommended location. Refer to the GTX DTE2000 series installation manual. If the button is installed in a different location, it may become entangled with printer components.