Roland

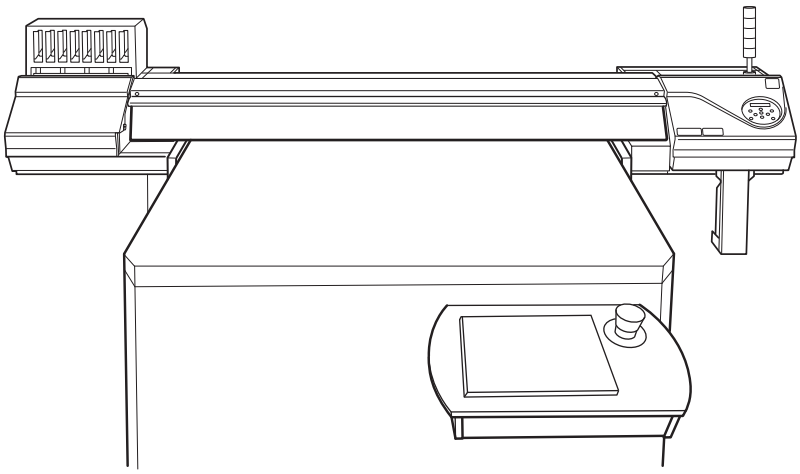
VersaOBJECT CO-640i

F2 / F3 / F4

CO-300i

F2 / F2A

Safety precautions



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Roland DG Corporation

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Operators and Installation Environment

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Operators of This Machine

This machine is very dangerous because it has moving parts that are not equipped with safety devices for preventing hazards of collisions and pinching, parts that reach high temperatures, and a device that emits UV light. Before using this machine, fully understand its hazards and undergo appropriate training for safe usage.

People who do not understand the machine's hazards or who have not undergone training are prohibited from using the machine.

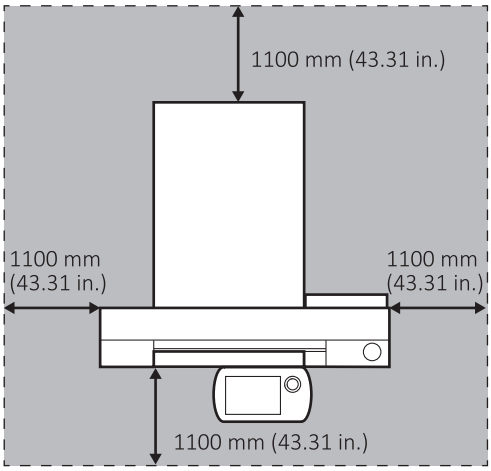
In this manual, people who have undergone appropriate training and fully understand the hazards of this machine are referred to as "certified operators."

Area Limitation within the Movable Range

People other than certified operators are prohibited from approaching this machine.

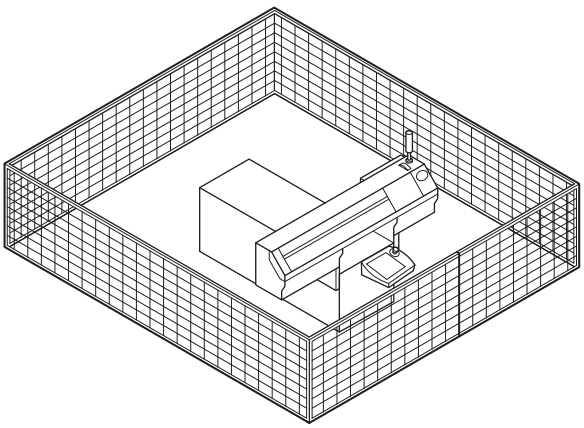
Limit the area around this machine to prevent people who have not undergone appropriate training from approaching this machine.

Explicitly state that the area around this machine is off limits by isolating it through an installation in a dedicated room with a locked door or by installing a safety fence around this machine's perimeter.



Using a Safety Fence to Establish Area Limitations

Follow the ISO 13857 and JIS B 9718 standards.



Installing the Machine in a Dedicated Room

Ensure that the door to the room has a lock and that no one can enter the room, whether operations are in progress or not, without the key.

Manage the key appropriately, ensuring that only authorized personnel have access to it.

Moving This Machine

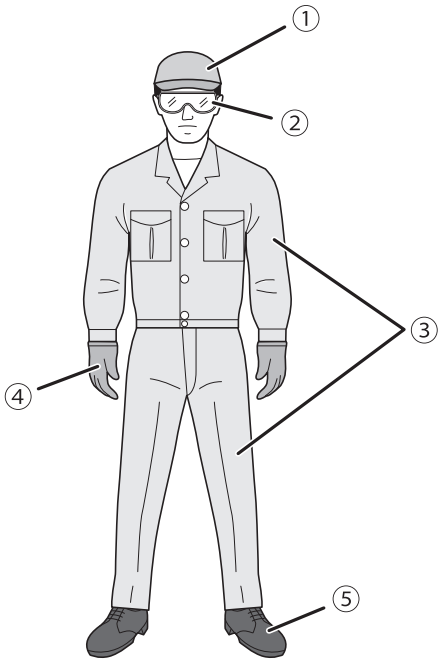
Before moving this machine to a different location after installation, contact your authorized dealer.

Clothing and Equipment of Certified Operators

To prevent UV light from striking your body directly, wear clothing and equipment that reduces the amount of exposed skin.

You must not perform work while wearing the items shown below. They may be caught in the moving parts of this machine.

- Hooded sweatshirts and other such clothing with drawstrings
- Clothing with wide sleeves
- Neckties, scarves, and mufflers
- Ornamentations such as arm rings and necklaces



①	Cap	Long hair must fit inside this cap.
②	Goggles	Must be able to block UV light and laser light
③	Long sleeves and long pants	Easy to move in and having narrow sleeves
④	Gloves	Do not interfere with work even when worn
⑤	Safety shoes	Able to protect the operator's feet even if a workpiece falls on top of them

Points to Follow to Ensure Safe Use

Symbols 8
This is a heavy machine. 9
Incorrect operation may cause injury 10
Danger of electrical short, electrical shock, or fire 12
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Symbols

Improper handling or operation of this machine may result in injury or damage to property. Points that must be observed to prevent such injury or damage are described as follows.

About ⚠ DANGER, ⚠ WARNING, and ⚠ CAUTION Notices

⚠ DANGER	Used for instructions intended to alert the user to the high risk of death or severe injury should the unit be used improperly.
⚠ WARNING	Used for instructions intended to alert the user to the risk of death or severe injury should the unit be used improperly.
⚠ CAUTION	Used for instructions intended to alert the user to the risk of injury or material damage should the unit be used improperly. *Material damage refers to damage or other adverse effects caused with respect to the home and all its furnishings as well as to domestic animals or pets.

About the Symbols

	The ⚠ symbol alerts the user to important instructions or warnings. The specific meaning of the symbol is determined by the design contained within the ⚠ symbol. The symbol at left means "danger of electrical shock."
	The ⃠ symbol alerts the user to items that must never be carried out (are forbidden). The specific meaning of the symbol is determined by the design contained within the ⃠ symbol. The symbol at left means the unit must never be disassembled.
	The ● symbol alerts the user to things that must be carried out. The specific meaning of the symbol is determined by the design contained within the ● symbol. The symbol at left means the power-cord plug must be unplugged from the outlet.

This is a heavy machine.

⚠ WARNING

	**Install the machine in a location that is level, stable, and able to bear the weight of the machine after checking the weight of the machine in the operation manual on the installation of the machine.** Installation in an unsuitable location may cause a major accident, including tip over, fall, or collapse.
	**When handling heavy media, wear safety shoes and gloves.** Use gloves with high frictional force when handling media that slips easily. Wear safety shoes to prevent injuries even if you drop media on your feet by accident.

Incorrect operation may cause injury

⚠ WARNING

	**Always unplug the power cord when attaching or removing parts and optional parts and when performing cleaning or maintenance that does not require the machine to be connected to a power source.** Attempting such operations while the machine is connected to a power source may result in injury or electrical shock.
	**Never attempt to disassemble, repair, or modify the machine.** Doing so may result in fire, electrical shock, or injury. Entrust repairs to a trained service technician.
	**Be sure to follow the operation procedures described in this machine's documentation. Never allow anyone unfamiliar with the usage or handling of the machine to touch it.** Incorrect usage or handling may lead to an accident.
	**Never operate the machine while tired or after ingesting alcohol or any medication.** Operation requires unimpaired judgment. Operating with impaired judgment may result in an accident.
	**Never attempt to disassemble or modify the vacuum.** Doing so may result in heat generation or breakdown.
	**When approaching and performing work on this machine, prevent other people from approaching the control panel.** Touching buttons or switches by accident may cause this machine to operate, possibly leading to injury.

⚠ CAUTION

	**Conduct operations in a clean, brightly lit location.** Working in a location that is dark or cluttered may lead to an accident, such as becoming caught in the machine as the result of an inadvertent stumble.
	**Never climb or lean on the machine.** The machine is not made to support a person. Climbing or leaning on the machine may dislodge components and cause a slip or fall, resulting in injury.
	**Never attempt operation while wearing a necktie, necklace, or loose clothing. Bind long hair securely.** Such items may become caught in the machine, resulting in injury.
	**Exercise caution to avoid being pinched or becoming caught.** Inadvertent contact with certain areas may cause the hand or fingers to be pinched or become caught. Use care when performing operations.

	**For parts that require periodic replacement, be sure to do so at the determined period.** Failing to do so will not only prevent the maintenance of the machine's performance but may also lead to faulty operation or breakdown.
	**Periodically inspect this machine.** Failing to do so will not only prevent the maintenance of the machine's performance but may also lead to faulty operation or breakdown.
	**Do not clog the vacuum's exhaust port.** Doing so may result in heat generation or breakdown.
	**Do not touch the machine's internal parts.** Doing so may result in malfunction.
	**Periodically replace your gloves with new ones.** Do not continue using dirty gloves. Wash your hands after work.

Danger of electrical short, electrical shock, or fire

⚠ DANGER

	**If sparks, smoke, burning odors, unusual sounds, or abnormal operation occur, immediately unplug the power cord. Never use if any component is damaged.** Continuing to use the machine may result in fire, electrical shock, or injury. Contact 当社 dealer.
	**Never allow any foreign object to get inside. Never expose the machine to liquid spills.** Inserting objects such as coins or matches or allowing beverages to be spilled into the ventilation ports may result in fire or electrical shock. If anything gets inside, immediately disconnect the power cord and contact your authorized dealer.
	**Be sure to have a licensed electrician perform all electrical work.** Failing to do so poses an electrical shock hazard.
	**Do not remove covers or parts.** Doing so poses an electrical shock hazard.

⚠ WARNING

	**Connect to an electrical outlet that complies with this machine's ratings (for voltage, frequency, and current).** Incorrect voltage or insufficient current may cause fire or electrical shock.
	**Never use outside or in any location where exposure to water or high humidity may occur. Do not touch the power cord, plug, or electrical outlet with wet hands.** Doing so may result in fire or electrical shock.
	**Never place any flammable object nearby. Never use a combustible aerosol spray nearby. Never use in any location where gases can accumulate.** Combustion or explosion could occur.
	**Handle the power cord, plug, and electrical outlet correctly and with care. Never use any article that is damaged.** Using a damaged article may result in fire or electrical shock.
	**When using an extension cord or power strip, use one that adequately satisfies the machine's ratings (for voltage, frequency, and current).** Use of multiple electrical loads on a single electrical outlet or of a lengthy extension cord may cause fire.
	**For accessories (optional and consumable items, power cord, and the like), use only genuine articles compatible with this machine.** Incompatible items may lead to an accident.
	**Never use the machine for any purpose for which it is not intended, or use the machine in an excessive manner that exceeds its capacity.** Doing so may result in injury or fire.

	Connect to ground. This can prevent fire or electrical shock due to current leakage in the event of malfunction.
	Connect to an electrical outlet that complies with this machine's ratings (for voltage, frequency, and current). Incorrect voltage or insufficient current may cause fire or electrical shock.
	Clean this machine periodically. Debris or dust collecting on the parts poses fire and smoke hazards.
	Do not touch parts that are connected to a power source. Doing so poses an electrical shock hazard.
	Do not cover the UV-LED device or place flammable objects nearby. Doing so poses an electrical shock hazard.
	If you see lightning or hear thunder, do not touch this machine. Doing so poses an electrical shock hazard.

IMPORTANT

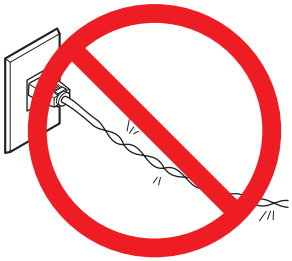
Important notes about the power cord, plug, and electrical outlet



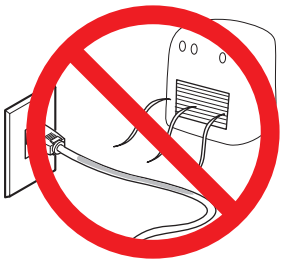
Never place any object on top or subject to damage.



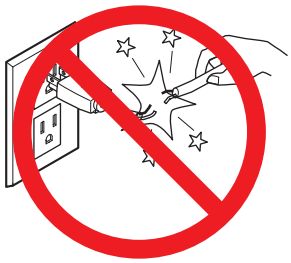
Never allow to get wet.



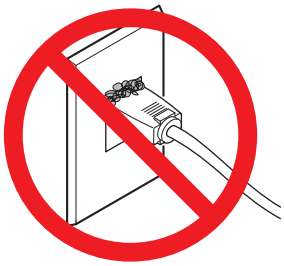
Never bend or twist with excessive force.



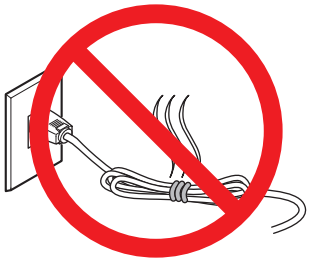
Never make hot.



Never pull with excessive force.



Dust may cause fire.



Never bundle, bind, or roll up.

Ink, cleaning liquid, and discharged fluid are flammable and toxic.

⚠ WARNING



Keep open flame away from the work area.
Ink and discharged fluid are flammable.



Never store ink, cleaning liquid, or discharged fluid in any of the following locations.

- Any location exposed to open flame
- Any location where high temperature may occur
- Near bleach or any other such oxidizing agent or explosive material
- Any location within the reach of children

Fire may be a danger. Accidental ingestion by children may pose a health hazard.



Never place an ink container (such as a cartridge or pouch) in fire.
Ink may flow out, catch fire, and spread fire to other nearby objects.



Never drink or sniff ink, cleaning liquid, or discharged fluid, or allow them to come in contact with the eyes or skin.
Doing so may be hazardous to your health.



Do not mix ink with any materials for which mixing is prohibited.

⚠ CAUTION



Ensure adequate ventilation for the work area.
Failing to perform ventilation may result in a health hazard or danger of combustion due to ink fumes.



Never allow an ink container (such as a cartridge or pouch) to be subjected to impact, and never attempt to disassemble.
Ink may leak.



Dispose of ink appropriately.
Do not dispose of it in rivers or oceans or as domestic wastewater. Entrust this matter to a disposal professional and dispose of ink appropriately.

IMPORTANT

Refer to the appropriate safety data sheet (SDS) for the following items related to the ink and cleaning liquid.

- Toxicity of the included chemical substances
- Handling
- Emergency measures when these toxic substances get on the skin or in the eyes

https://www.rolanddg.com/en/about-us/sustainability/safety-data-sheet

Ink, cleaning liquid, and discharged fluid are flammable and toxic.



Danger of fire, burns, or toxic gas emissions

⚠ WARNING



High Temperature

The area around the UV-LED device becomes hot. Exercise caution to avoid burns.

This machine uses ultraviolet light.

⚠ WARNING



Do not allow light from the UV lamp to come into direct contact with your eyes or skin.

Harmful ultraviolet radiation is emitted from the UV lamp, which may lead to serious burns on the eyes or skin even if contact with this radiation is just for a short time. Burns caused by ultraviolet radiation are difficult to perceive. This may lead to operators continuously receiving radiation for a long period of time without noticing it.

Therefore, implement countermeasures to prevent ultraviolet radiation from coming into contact with your eyes or skin. For example, protect your eyes and skin with goggles, clothes, and similar equipment.

This machine emits laser light.

⚠ WARNING

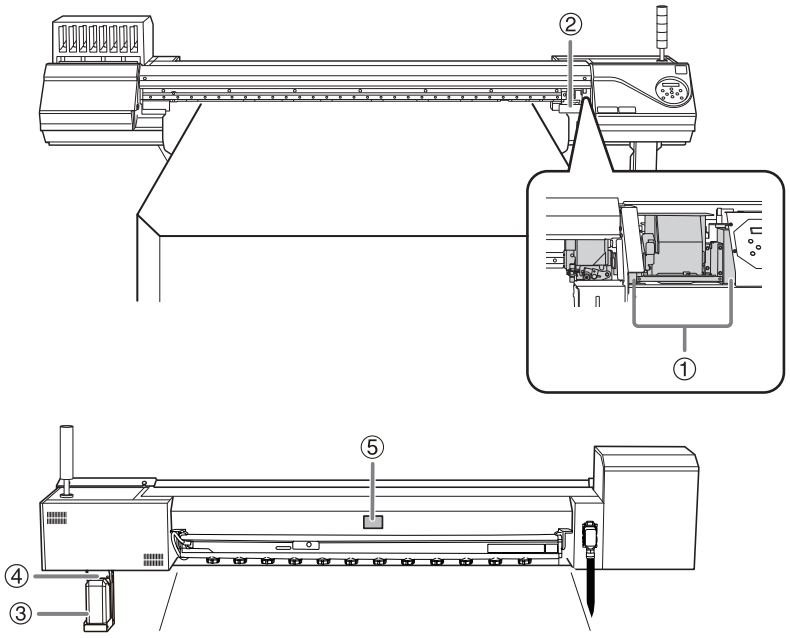


During work, wear goggles that block laser light.

Especially in the case of direct light but also in the case of diffused light, laser light may lead to serious eye injury.

Warning Labels

Warning labels are affixed to the machine to make areas of danger immediately clear. The meanings of these labels are indicated below. Be sure to heed their warnings. Also, never remove the labels or allow them to become dirty.



①		Caution: High Temperature The UV-LED device becomes hot. Exercise caution to avoid burns.
②		Caution: Moving Print Heads The print heads inside the cover move at high speed and pose a hazard. Never insert your hands or fingers into the gap.
③		Ink, cleaning liquid, and discharged fluid are toxic. If these fluids come into contact with the eyes or skin, it may be hazardous to the health. When performing maintenance work, for example when disposing of discharged fluid, wear protective eyewear and protective gloves (refer to the safety data sheet [SDS]).
④		Flammable Ink and discharged fluid are flammable. Keep away from open flame.
⑤		Danger of electrical shock Exercise caution regarding electrical shocks.

Emergency Stop Devices

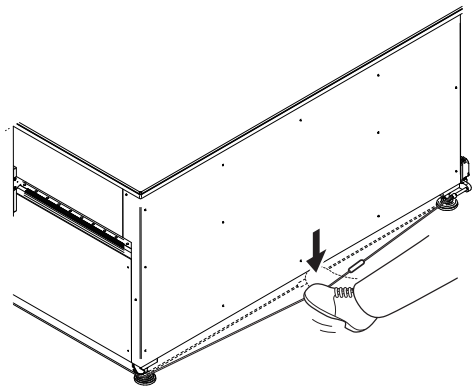
Stopping with the Wire

If you detect a hazard during work close to this machine, step on the wire to stop the operation of the printer unit.

Procedure

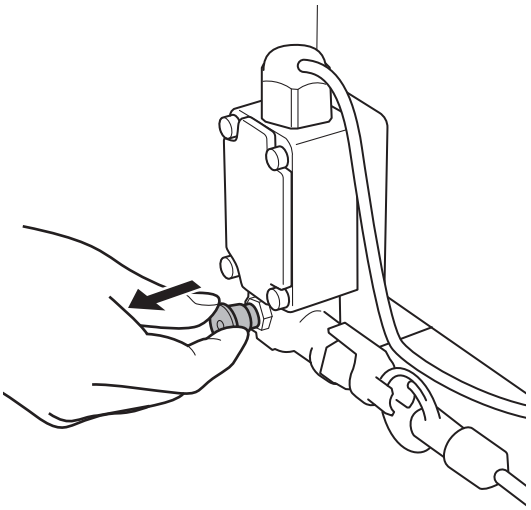
1. **Strongly step on the wire strung across the bottom of the main unit.**

   Printer unit operation will immediately stop.



2. **After confirming that the situation is safe even if this machine starts operating again, operate the recovery device at the bottom of the transporter as shown in the figure to recover the operation of the printer unit.**

> **IMPORTANT**
>
> Operation resumes immediately after it is recovered. Check the surrounding area and make sure it is safe before recovering operation.



Stopping with the Button

If you detect a hazard during work close to the touch panel, press the button to stop the operation of the machine.

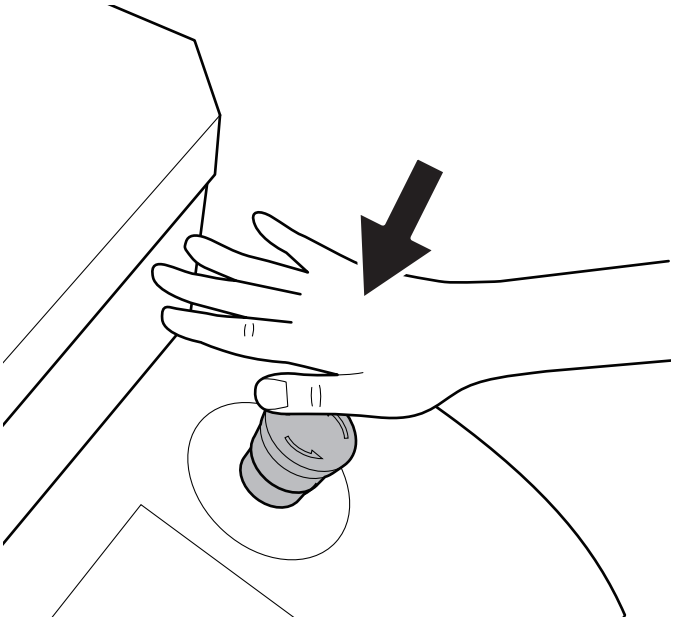
Procedure

1. **Press the button to the right of the touch panel.**

   Machine operation will immediately stop.

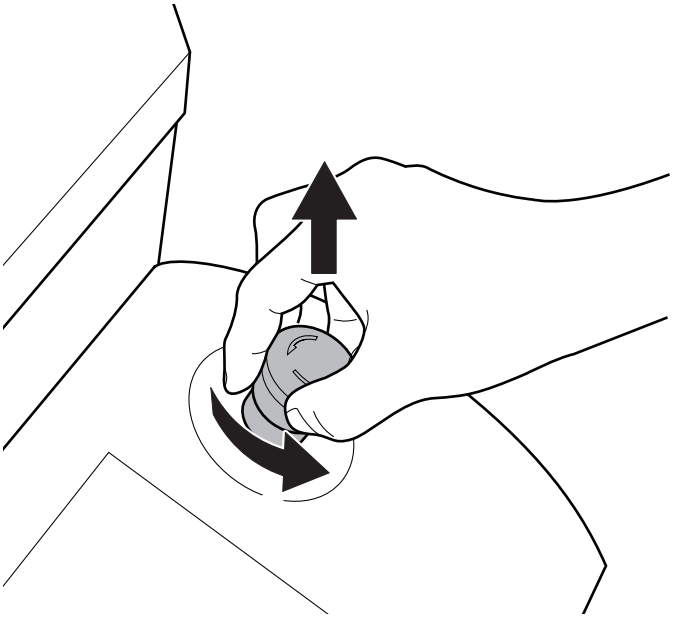
MEMO

When you use the button to perform an emergency stop, the sub power of the printer unit turns off, and transporter operation also stops.



2. **After confirming that the situation is safe even if this machine starts operating again, turn the part shown in the figure counterclockwise.**

   The button pops out.



Other important notes

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Disclaimers and Standard Information

Thank you very much for purchasing this product.

- To ensure correct and safe usage with a full understanding of this product's performance, please be sure to read through this manual completely.
- Unauthorized copying or transferal, in whole or in part, of this manual is prohibited.
- The specifications of this product and the contents of this operation manual are subject to change without notice.
- The operation manual and the product have been prepared and tested as much as possible. If you find any misprints or errors, please inform us.
- Roland DG Corporation assumes no responsibility for any direct or indirect loss or damage that may occur through use of this product, regardless of any failure to perform on the part of this product.
- Roland DG Corporation assumes no responsibility for any direct or indirect loss or damage that may occur with respect to any article made using this product.

This product contains the eT-Kernel RTOS-based software platform of eSOL Co., Ltd.

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NOTICE

Grounding Instruction

- In the event of a malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This tool is equipped with an electric cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into a matching outlet that is properly installed and grounded in accordance with all local codes and ordinances.
- Do not modify the plug provided - if it will not fit the outlet, have the proper outlet installed by a qualified electrician.
- Improper connection of the equipment-grounding conductor can result in a risk of electric shock. The conductor with insulation having an outer surface that is green

with or without yellow stripes is the equipment-grounding conductor. If repair or replacement of the electric cord or plug is necessary, do not connect the equipment-grounding conductor to a live terminal.

- Check with a qualified electrician or service personnel if the grounding instructions are not completely understood, or if in doubt as to whether the tool is properly grounded.
- Use only 3-wire extension cords that have 3-prong grounding plugs and 3-pole receptacles that accept the tool's plug.
- Repair or replace damaged or worn cord immediately.

For EU Countries

⚠ WARNING

Operation of this equipment in a residential environment could cause radio interference.

For EU Countries



This product must be disposed of separately at your local waste recycling center. Do not dispose of in household waste bin.



Lever dit product in bij een lokaal afvalverzamelpunt. NIET met normaal huishoudelijk afval afvoeren.



Bitte führen Sie dieses Produkt separat Ihrer örtlichen Entsorgungsstelle zu. Bitte nicht mit dem normalen Hausmüll entsorgen.



Dette Produkt skal smides særskilt væk på den lokale affalds- og genbrugsstation. Må ikke smides ud sammen med almindeligt husholdningsaffald.



Ne jetez pas le produit avec vos ordures ménagères. Portez-le dans un centre recyclage des déchets.



Tätä tuotetta ei saa hävittää normaalien talousjätteiden mukana, vaan se on toimitettava ongelmajätteiden keräilypisteeseen hävitettäväksi.



Questo prodotto deve essere smaltito negli appositi contenitori per la raccolta differenziata, non buttare nel cestino dei rifiuti casalinghi.



Produkten måste kasseras separat på din lokala återvinningscentral. Släng inte produkten tillsammans med hushållssoporna.



Este producto debe devolverse al centro de reciclaje más cercano a su domicilio para su correcta eliminación. No lo tire a la basura.



Μην πετάξετε το αντικείμενο αυτό στο καλάθι των απορριμμάτων. Αφαιρέστε τις μπαταρίες και προσκομίστε το στο τοπικό κέντρο ανακύκλωσης.



Deite fora separadamente este produto no seu centro de reciclagem local. Não o deite fora no seu caixote do lixo.

For China

产品中有毒有害物质或元素的名称及含量

部件名称	有毒有害物质或元素					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
印刷电路板	×	○	○	○	○	○
头部	×	○	○	○	○	○
壳体、底架	×	○	○	○	○	○
电源	×	○	○	○	○	○
其他（电缆、附件等）	×	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 GB/T26572-2011 标准规定的限量要求以下。
×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 GB/T26572-2011 标准规定的限量要求。

环保使用期限



此标志适用于在中国国内销售的电子信息产品，表示环保使用期限的年数。
所谓环保使用期限是指在自制造日起的规定期限内，产品中所含的有害物质不致引起环境污染，不会对人身、财产造成严重的不良影响。
环保使用期限仅在遵照产品使用说明书，正确使用产品的条件下才有效。
不当的使用，将会导致有害物质泄漏的危险。

For California

⚠ WARNING

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm.

For more information go to www.P65Warnings.ca.gov.

DECLARATION OF CONFORMITY

EU DECLARATION OF CONFORMITY

We, the undersigned

Manufacturer	Smartcolor Srl
Address, City, E-mail, Phone	Via Albegna, 13 - 65128 Pescara (PE) - info@smartcolor.it - +39 085 44 51 443
Country	ITALY

certify and declare under our sole responsibility that the following apparatus:

Description	Inkjet Printer
Manufacturer	Smartcolor Srl
Model/Identification	CO-300i-F2
Effective Serial number	

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Directive 2014/30/EU (EMC)
EN 61000-6-2:2005/AC:2005 "Generic standards - Immunity for industrial environments"
EN 61000-6-4:2007/A1:2011 "Generic standards - Emission standard for industrial environments"

Directive 2014/35/EU (LVD)
EN 62368-1:2014/AC:2015

Directive 2011/65/EU (RoHS)
EN 63000:2018

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation

The Technical documentation is kept at the following address:

Manufacturer	Smartcolor Srl
Address, City	Via Albegna, 13 - 65128 Pescara (PE)
Country	ITALY

CE Affixed on 17/04/2024	Name and position of person binding the manufacturer or his authorized representative.	Smartcolor s.r.l. Via Albegna n.13 65128 Pescara (Pe) P. Iva IT00851250944
	Davide Catalano - General Manager Smartcolor Srl	17/04/2024 Pescara - Italy

www.smartcolor.it

EU DECLARATION OF CONFORMITY

We, the undersigned

Manufacturer	Smartcolor Srl
Address, City, E-mail, Phone	Via Albegna, 13 - 65128 Pescara (PE) - info@smartcolor.it - +39 085 44 51 443
Country	ITALY

certify and declare under our sole responsibility that the following apparatus:

Description	Inkjet Printer
Manufacturer	Smartcolor Srl
Model/Identification	CO-300i-F2A
Effective Serial number	

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Directive 2014/30/EU (EMC)
EN 61000-6-2:2005/AC:2005 "Generic standards - Immunity for industrial environments"
EN 61000-6-4:2007/A1:2011 "Generic standards - Emission standard for industrial environments"

Directive 2014/35/EU (LVD)
EN 62368-1:2014/AC:2015

Directive 2011/65/EU (RoHS)
EN 63000:2018

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation

The Technical documentation is kept at the following address:

Manufacturer	Smartcolor Srl
Address, City	Via Albegna, 13 - 65128 Pescara (PE)
Country	ITALY

CE Affixed on 17/04/2024	Name and position of person binding the manufacturer or his authorized representative.	Smartcolor s.r.l. Via Albegna n.13 65128 Pescara (Pe) P. Iva IT00851250944
	Davide Catalano - General Manager Smartcolor Srl	17/04/2024 Pescara - Italy

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EU DECLARATION OF CONFORMITY

We, the undersigned

Manufacturer	Smartcolor Srl
Address, City, E-mail, Phone	Via Albegna, 13 - 65128 Pescara (PE) - info@smartcolor.it - +39 085 44 51 443
Country	ITALY

certify and declare under our sole responsibility that the following apparatus:

Description	Inkjet Printer
Manufacturer	Smartcolor Srl
Model/Identification	CO-640i-F2
Effective Serial number	

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Directive 2014/30/EU (EMC)
EN 61000-6-2:2005/AC:2005 "Generic standards - Immunity for industrial environments"
EN 61000-6-4:2007/A1:2011 "Generic standards - Emission standard for industrial environments"

Directive 2014/35/EU (LVD)
EN 62368-1:2014/AC:2015

Directive 2011/65/EU (RoHS)
EN 63000:2018

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation

The Technical documentation is kept at the following address:

Manufacturer	Smartcolor Srl
Address, City	Via Albegna, 13 - 65128 Pescara (PE)
Country	ITALY

CE Affixed on 17/04/2024	Name and position of person binding the manufacturer or his authorized representative.	Smartcolor S.r.l. Via Albegna n.13 65128 Pescara (Pe) P. Iva IT00851250944
	Davide Catalano - General Manager Smartcolor Srl	17/04/2024 Pescara - Italy

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EU DECLARATION OF CONFORMITY

We, the undersigned

Manufacturer	Smartcolor Srl
Address, City, E-mail, Phone	Via Albegna, 13 - 65128 Pescara (PE) - info@smartcolor.it - +39 085 44 51 443
Country	ITALY

certify and declare under our sole responsibility that the following apparatus:

Description	Inkjet Printer
Manufacturer	Smartcolor Srl
Model/Identification	CO-640i-F3
Effective Serial number	

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Directive 2014/30/EU (EMC)
EN 61000-6-2:2005/AC:2005 "Generic standards - Immunity for industrial environments"
EN 61000-6-4:2007/A1:2011 "Generic standards - Emission standard for industrial environments"

Directive 2014/35/EU (LVD)
EN 62368-1:2014/AC:2015

Directive 2011/65/EU (RoHS)
EN 63000:2018

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation

The Technical documentation is kept at the following address:

Manufacturer	Smartcolor Srl
Address, City	Via Albegna, 13 - 65128 Pescara (PE)
Country	ITALY

CE Affixed on 17/04/2024	Name and position of person binding the manufacturer or his authorized representative.	Smartcolor s.r.l. Via Albegna n.13 65128 Pescara (Pe) P. Iva IT00851250944
	Davide Catalano - General Manager Smartcolor Srl	17/04/2024 Pescara - Italy

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EU DECLARATION OF CONFORMITY

We, the undersigned

Manufacturer	Smartcolor Srl
Address, City, E-mail, Phone	Via Albegna, 13 - 65128 Pescara (PE) - info@smartcolor.it - +39 085 44 51 443
Country	ITALY

certify and declare under our sole responsibility that the following apparatus:

Description	Inkjet Printer
Manufacturer	Smartcolor Srl
Model/Identification	CO-640i-F4
Effective Serial number	

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Directive 2014/30/EU (EMC)
EN 61000-6-2:2005/AC:2005 "Generic standards - Immunity for industrial environments"
EN 61000-6-4:2007/A1:2011 "Generic standards - Emission standard for industrial environments"

Directive 2014/35/EU (LVD)
EN 62368-1:2014/AC:2015

Directive 2011/65/EU (RoHS)
EN 63000:2018

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation

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Manufacturer	Smartcolor Srl
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	Davide Catalano - General Manager Smartcolor Srl	17/04/2024 Pescara - Italy

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Roland