



CAMM-1 PRO

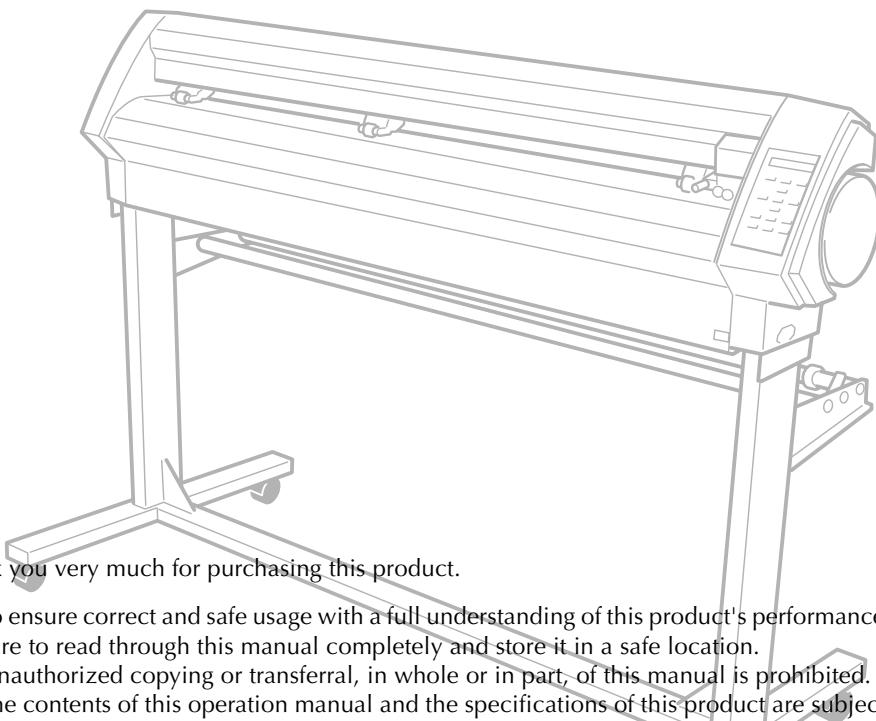
Sign Maker by Roland DG Corporation

Setup Guide

GX-500/400/300

BE SURE TO READ THIS FIRST

This document describes the included items and accessories, program installation and setup, and other important matters. Be sure to read this manual before use.



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 and store it in a safe location.
- Unauthorized copying or transferral, in whole or in part, of this manual is prohibited.
- The contents of this operation manual and the specifications of this product 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 misprint or error, please inform us.
- Roland DG Corp. assumes no responsibility for any direct or indirect loss or damage which may occur through use of this product, regardless of any failure to perform on the part of this product.
- Roland DG Corp. assumes no responsibility for any direct or indirect loss or damage which may occur with respect to any article made using this product.

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Other company names and product names are trademarks or registered trademarks of their respective holders.

About the Documentation

Included Documentation

The following documentation is included with the machine.

Printed Document

CAMM-IPRO Setup Guide (This document)

This describes how to install and set up the machine and the included software.

CAMM-IPRO User's Manual

This describes how to use and care for the machine, and explains what to do if a problem occurs.

PNS-502/402/302 Assembly Instructions (shipped with the stand)

This document describes the assembly and installation of the special stand. It is included with the stand.

Manuals in Electronic Format

To view them, first install them on your computer.

For information on how to install the operation manuals, refer to the following page.

☞ p 26 "Installing the Manuals in Electronic Format" (Windows)

☞ p 30 "If You're Using a Macintosh" (Macintosh)

For Windows

➤ Printing and Cutting Guide

This describes how to use the included software to perform printing and cutting (that is, how to print images on a printer and cut their contour lines on this machine).

➤ Plug-in Setup Guide

This describes how to set up the CutStudio plug-in and the basic usage of the plug-in.

For Macintosh

➤ Macintosh Cutting Guide

This describes such matters as how to carry out cutting using this machine with a Macintosh.

For detailed information about the include programs and other software, refer to the following page.

☞ p 22 "About the Included Software"

To Ensure Safe Use

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

About WARNING and CAUTION Notices

 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 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 triangle. The symbol at left means "danger of electrocution."
	The  symbol alerts the user to items that must never be carried out (are forbidden). The specific thing that must not be done is indicated by the design contained within the circle. 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 thing that must be done is indicated by the design contained within the circle. The symbol at left means the power-cord plug must be unplugged from the outlet.

 **Incorrect operation may cause injury**

 **WARNING**

Be sure to follow the operation procedures described in this 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.

Keep children away from the machine.

The machine includes areas and components that pose a hazard to children and may result in injury, blindness, choking, or other serious accident.

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.

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.

 **CAUTION**

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.



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.



Caution: cutting tool.

This machine has an internal tool. To avoid injury, handle the tool with care.



Before attempting cleaning, maintenance, or attachment or detachment of optional items, disconnect the power cord.

Attempting such operations while the machine is connected to a power source may result in injury or electrical shock.



Never use the machine for any purpose for which it is not intended, or use the machine in an undue manner that exceeds its capacity.

Doing so may result in injury or fire.

 **This machine weighs 60 kg (135 lb.)**

 **WARNING**

Install in a location that is level and stable.
Installation in an unsuitable location may cause an accident, including a fall or tipover.

Unloading and emplacement are operations that must be performed by two persons or more.

Tasks that require undue effort when performed by a small number of persons may result in physical injury. Also, if dropped, such items may cause injury.

 **WARNING**

Release the caster locks for the stand before attempting to move.

Otherwise the unit may tip over and cause injury.

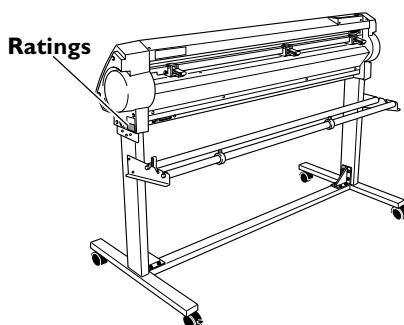
Danger of electrical short, shock, electrocution, or fire

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 out of doors or in any location where exposure to water or high humidity may occur. Never touch with wet hands.
Doing so may result in fire or electrical shock.



Never allow any foreign object to get inside. Never expose 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 Roland DG Corp. dealer.



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 may be a danger.

WARNING



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.



Connect to ground.

This can prevent fire or electrical shock due to current leakage in the event of malfunction.



When the machine will be out of use for a prolonged period, disconnect the power cord.

This can prevent accidents in the event of current leakage or unintended startup.



Position so that the power plug is within immediate reach at all times.

This is to enable quick disconnection of the power plug in the event of an emergency. Install the machine next to an electrical outlet. Also, provide enough empty space to allow immediate access to the electrical outlet.

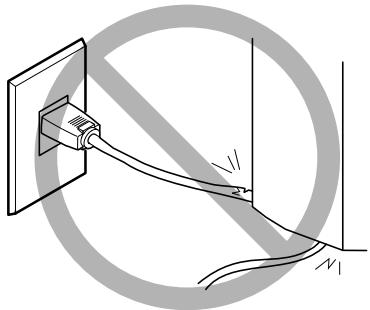


If sparking, smoke, burning odor, unusual sound, or abnormal operation occurs, immediately unplug the power cord. Never use if any component is damaged.

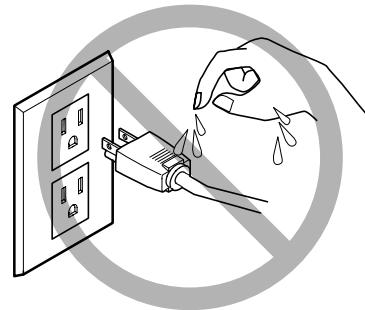
Continuing to use the machine may result in fire, electrical shock, or injury. Contact your authorized Roland DG Corp. dealer.

⚠ To Ensure Safe Use

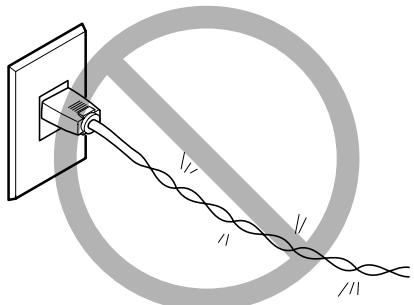
⚠ Important notes about the power cord, plug, and electrical outlet



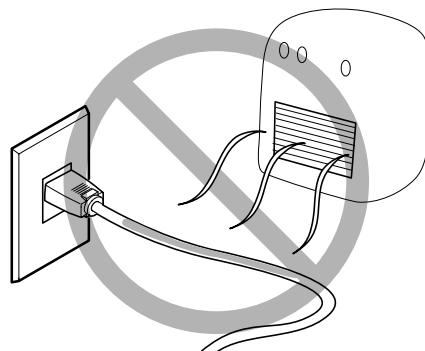
Never place any object on top or subject to damage.



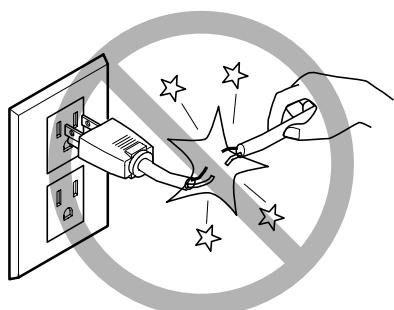
Never allow to get wet.



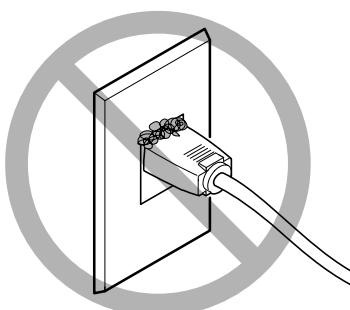
Never bend or twist with undue force.



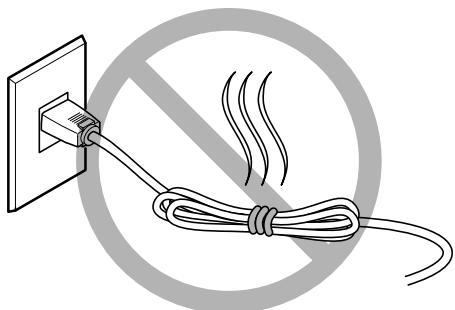
Never make hot.



Never pull with undue force.



Dust may cause fire.

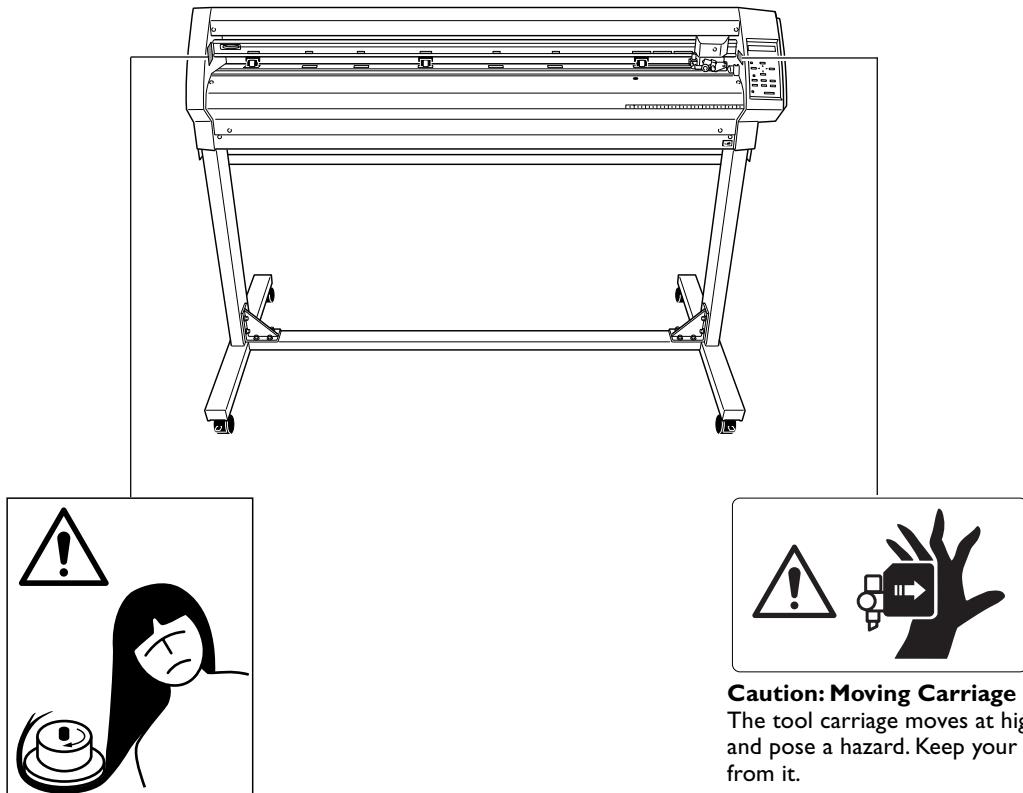


Never bundle, bind, or roll up.

Warning Labels

Warning labels are affixed to make areas of danger immediately clear. The meanings of these labels are as follows. Be sure to heed their warnings.

Also, never remove the labels or allow them to become obscured.



Caution: Entanglement Hazard

Never inadvertently allow hands, hair, clothing such as neckties, or the like near rotating parts while in operation.

Caution: Moving Carriage

The tool carriage moves at high speed and pose a hazard. Keep your hands away from it.



Pour utiliser en toute sécurité

La manipulation ou l'utilisation inadéquates de cet appareil peuvent causer des blessures ou des dommages matériels. Les précautions à prendre pour prévenir les blessures ou les dommages sont décrites ci-dessous.

Avis sur les avertissements

ATTENTION	Utilisé pour avertir l'utilisateur d'un risque de décès ou de blessure grave en cas de mauvaise utilisation de l'appareil.
PRUDENCE	Utilisé pour avertir l'utilisateur d'un risque de blessure ou de dommage matériel en cas de mauvaise utilisation de l'appareil. * Par dommage matériel, il est entendu dommage ou tout autre effet indésirable sur la maison, tous les meubles et même les animaux domestiques.

À propos des symboles

	Le symbole attire l'attention de l'utilisateur sur les instructions importantes ou les avertissements. Le sens précis du symbole est déterminé par le dessin à l'intérieur du triangle. Le symbole à gauche signifie "danger d'électrocution".
	Le symbole avertit l'utilisateur de ce qu'il ne doit pas faire, ce qui est interdit. La chose spécifique à ne pas faire est indiquée par le dessin à l'intérieur du cercle. Le symbole à gauche signifie que l'appareil ne doit jamais être démonté.
	Le symbole prévient l'utilisateur sur ce qu'il doit faire. La chose spécifique à faire est indiquée par le dessin à l'intérieur du cercle. Le symbole à gauche signifie que le fil électrique doit être débranché de la prise.

! Le poids de cet appareil est de 60 kg (135 lb.)

ATTENTION



Installer l'appareil à un endroit stable et plat.

Installer l'appareil à un endroit inapproprié peut provoquer un accident grave comme le renversement ou la chute.



Le déchargement et la mise en place doivent être faits par au moins deux personnes.

La chute d'articles très lourds peut aussi causer des blessures.

ATTENTION



Débloquer le mécanisme d'arrêt des roulettes du support avant de le déplacer.

Sinon l'appareil pourrait se renverser et provoquer des blessures.

 L'utilisation incorrecte peut causer des blessures

 **ATTENTION**

 **S'assurer de suivre les procédures d'utilisation décrites dans la documentation. Ne jamais permettre à quiconque ne connaît pas le fonctionnement ou la manutention de l'appareil de le toucher.** L'utilisation ou la manutention incorrectes peuvent causer un accident.

 **Garder les enfants loin de l'appareil.**

L'appareil comporte des zones et des composants qui présentent un danger pour les enfants et qui pourraient causer des blessures, la cécité, la suffocation ou d'autres accidents graves.

 **Ne jamais tenter de démonter, de réparer ou de modifier l'appareil.**

Le non-respect de cette consigne risque de provoquer un incendie, un choc électrique ou des blessures. Confier les réparations à un technicien ayant la formation requise.

 **Utiliser uniquement des accessoires d'origine (accessoires en option, articles consommables, câble d'alimentation et autres articles semblables), compatibles avec l'appareil.**

Les articles incompatibles risquent de causer des accidents.

 **PRUDENCE**

 **Faire preuve de prudence pour éviter l'écrasement ou le coincement.**

La main ou les doigts peuvent être écrasés ou coincés s'ils entrent en contact avec certaines surfaces par inadvertance. Faire preuve de prudence pendant l'utilisation de l'appareil.

 **Ne jamais faire fonctionner l'appareil si on porte une cravate, un collier ou des vêtements amples. Bien attacher les cheveux longs.**

Ces vêtements ou ces objets peuvent être coincés dans l'appareil, ce qui causerait des blessures.

 **Attention : outil de coupe.**

Cet appareil contient un outil interne. Pour éviter les blessures, manipuler l'outil avec soin.

 **Débrancher le câble d'alimentation avant de procéder au nettoyage ou à l'entretien de l'appareil, et avant d'y fixer ou d'en retirer des accessoires en option.**

Tenter ces opérations pendant que l'appareil est branché à une source d'alimentation peut causer des blessures ou un choc électrique.

 **Ne jamais utiliser l'appareil à des fins autres que celles pour lesquelles il est conçu. Ne jamais l'utiliser de manière abusive ou d'une manière qui dépasse sa capacité.**

Le non-respect de cette consigne peut causer des blessures ou un incendie.

⚠ Risque de décharge ou de choc électrique, d'électrocution ou d'incendie

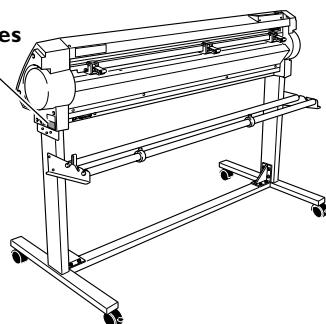
⚠ ATTENTION



Brancher à une prise électrique conforme aux caractéristiques de cet appareil (tension, fréquence et courant).

Une tension incorrecte ou un courant insuffisant peuvent causer un incendie ou un choc électrique.

Caractéristiques



Ne jamais utiliser à l'extérieur ni à un endroit où l'appareil risque d'être exposé à de l'eau ou à une humidité élevée. Ne jamais toucher l'appareil avec des mains mouillées.

Le non-respect de cette consigne risque de provoquer un incendie ou un choc électrique.



Ne jamais insérer d'objet étranger dans l'appareil. Ne jamais exposer l'appareil aux déversements de liquides.

L'insertion d'objets comme des pièces de monnaie ou des allumettes, ou le déversement de liquides dans les orifices de ventilation peuvent causer un incendie ou un choc électrique. Si un objet ou du liquide s'infiltre dans l'appareil, débrancher immédiatement le câble d'alimentation et communiquer avec le représentant Roland DG Corp. autorisé.



Ne jamais placer d'objet inflammable à proximité de l'appareil. Ne jamais utiliser de produit inflammable en aérosol à proximité de l'appareil. Ne jamais utiliser l'appareil dans un endroit où des gaz peuvent s'accumuler.

Une combustion ou une explosion pourraient se produire.

⚠ ATTENTION



Manipuler le câble d'alimentation, la fiche et la prise électrique correctement et avec soin.

Ne jamais utiliser un article endommagé, car cela pourrait causer un incendie ou un choc électrique.



Si une rallonge ou une bande d'alimentation électrique sont utilisées, s'assurer qu'elles correspondent aux caractéristiques de l'appareil (tension, fréquence et courant).

L'utilisation de plusieurs charges électriques sur une prise unique ou une longue rallonge peut causer un incendie.



Mise à la terre.

La mise à la terre peut prévenir un incendie ou un choc électrique dus à une fuite de courant en cas de défaillance.



Si l'appareil doit rester inutilisé pendant une longue période, débrancher le câble d'alimentation.

Cela peut prévenir les accidents en cas de fuite de courant ou de démarrage accidentel.



Placer l'appareil de façon à ce que la fiche soit facile d'accès en tout temps.

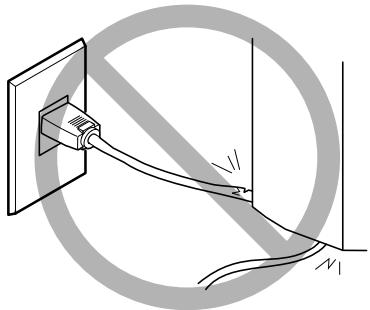
Ainsi, l'appareil pourra être débranché rapidement en cas d'urgence. Installer l'appareil près d'une prise électrique. En outre, prévoir suffisamment d'espace pour que la prise électrique soit facile d'accès.



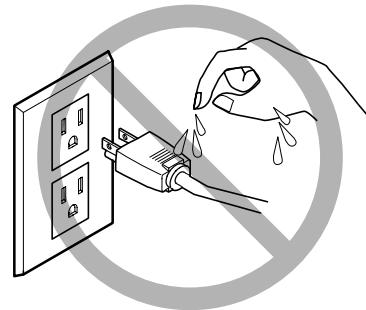
S'il se produit des étincelles, de la fumée, une odeur de brûlé, un bruit inhabituel ou un fonctionnement anormal, débrancher immédiatement le câble d'alimentation. Ne jamais utiliser si un composant est endommagé.

Continuer à utiliser l'appareil peut causer un incendie, un choc électrique ou des blessures. Communiquer avec le représentant Roland DG Corp. Autorisé.

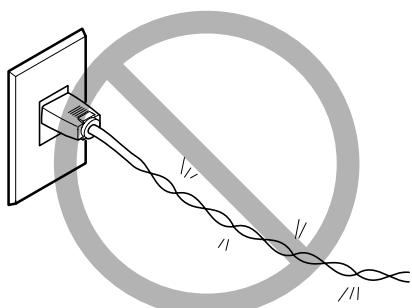
⚠ Remarques importantes à propos du câble d'alimentation, de la fiche et de la prise électrique



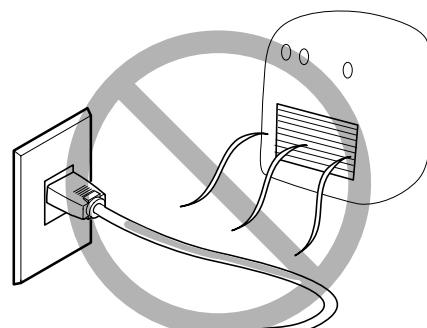
Ne jamais déposer aucun objet sur le câble, sur la fiche ou sur la prise car cela risque de les endommager.



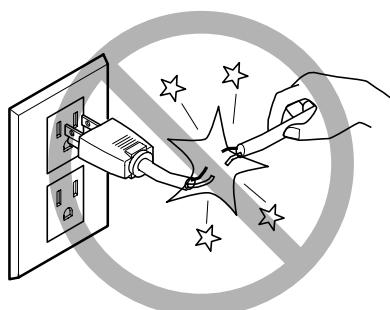
Ne jamais laisser l'eau toucher le câble, la fiche ou la prise.



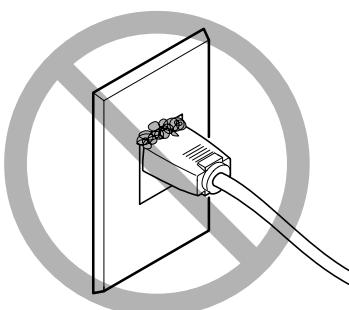
Ne jamais plier ni tordre le câble avec une force excessive.



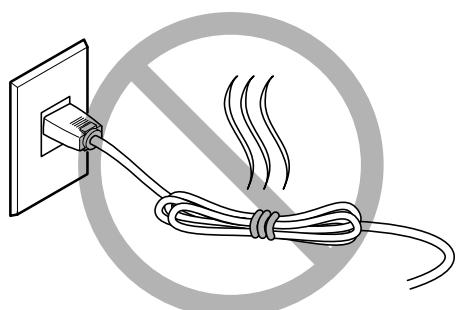
Ne jamais chauffer le câble, la fiche ou la prise.



Ne jamais tirer sur le câble ou la fiche avec une force excessive.



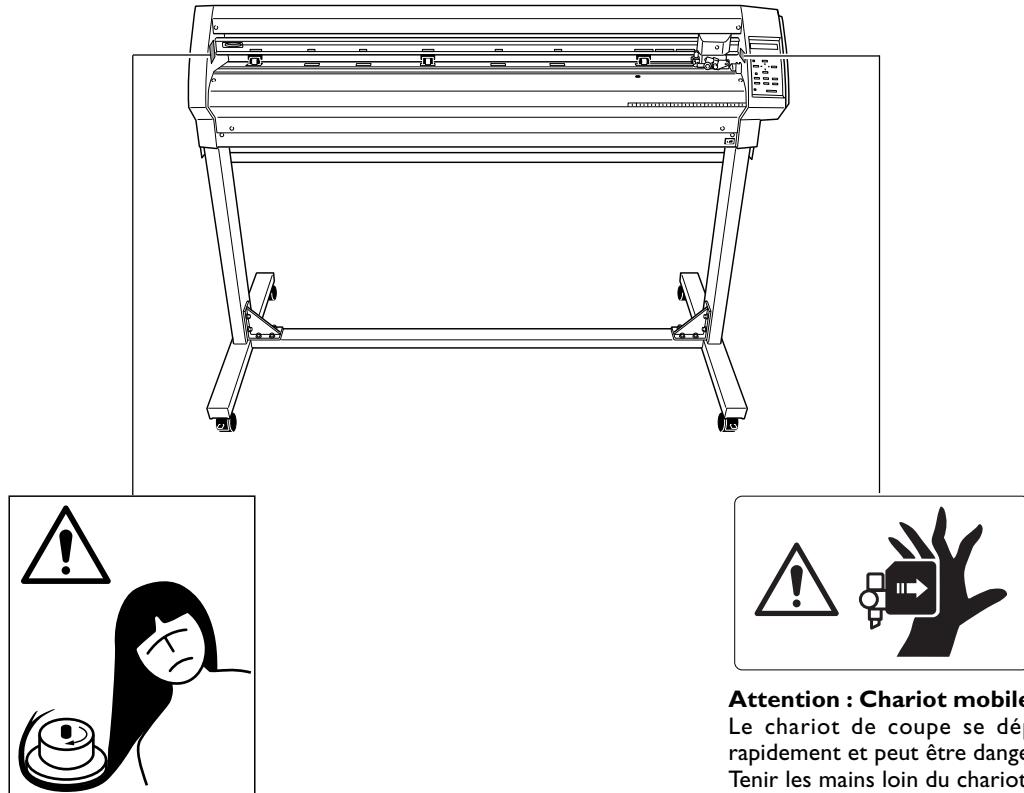
La poussière peut causer un incendie.



Ne jamais plier ni enruler le câble.

Vignettes d'avertissement

Des vignettes d'avertissement sont apposées pour qu'il soit facile de repérer les zones dangereuses. La signification des vignettes est donnée ci-dessous. Respecter les avertissements. Ne jamais retirer les vignettes et ne pas les laisser s'encrasser.



Attention : Chariot mobile

Le chariot de coupe se déplace très rapidement et peut être dangereux.
Tenir les mains loin du chariot.

Attention : Danger d'emmèlement

Toujours éloigner les mains, les cheveux, les vêtements ou des accessoires comme des cravates des pièces tournantes pendant que l'appareil fonctionne.

Important Notes on Handling and Use

This machine is a precision device. To ensure the full performance of this machine, be sure to observe the following important points. Failure to observe these may not only result in loss of performance, but may also cause malfunction or breakdown.

Main unit

This Machine Is a Precision Device

- Handle carefully, and never subject the machine to impact or excessive force.

Install in a Suitable Location

- Install in a location having the specified temperature and relative humidity.
- Install in a quiet, stable location offering good operating conditions.

Important Notes on Connecting the Cables

- Connect the power cord and the computer's input and output cables securely.

Chapter I:

Setup Preparation

I-1 Included Items

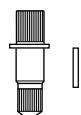
The following items are packed together with the unit. Make sure they are all present and accounted for.



Power cord: 1



Blade: 1



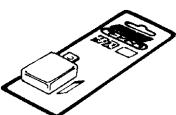
Blade holder: 1
Pin: 1



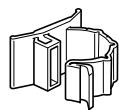
Alignment tool: 1



USB cable: 1



Replacement blade
for separating knife: 1



Cable clamp: 1



CD-ROM: 1



Setup Guide
(This document): 1



User's Manual: 1

I-2 Installing

Deciding On an Installation Site

Install in a stable location offering good operating conditions. An unsuitable location can cause accident, faulty operation, or breakdown.

⚠WARNING **Never use out of doors or in any location where exposure to water or high humidity may occur. Never touch with wet hands.**
Doing so may result in fire or electrical shock.

⚠WARNING **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 may be a danger.

⚠WARNING **Position so that the power plug is within immediate reach at all times.**
This is to enable quick disconnection of the power plug in the event of an emergency.
Install the machine next to an electrical outlet. Also, provide enough empty space to allow immediate access to the electrical outlet.

⚠CAUTION **Install in a location that is level and stable.**
Installation in an unsuitable location may cause an accident, including a fall or tipover.

⚠CAUTION **Unloading and emplacement are operations that must be performed by two persons or more.**
Tasks that require undue effort when performed by a small number of persons may result in physical injury. Also, if dropped, such items may cause injury.

Unsuitable Installation Sites

- Locations subject to shaking or vibration
- Locations where the floor is tilted, not level, or unstable
- Locations exposed to direct sunlight or near air-conditioning or heating equipment
- Locations within 1 m (39-3/8 in.) of strong illumination
- Dusty locations
- Locations exposed to considerable electrical or magnetic noise, or other forms of electromagnetic energy
- Locations with poor heat radiation

Installation Space

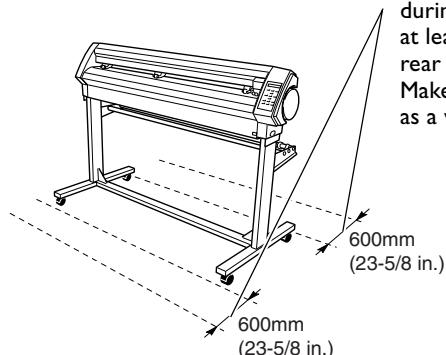
Be sure to ensure a sufficient amount of installation space for the machine.

GX-500 : 1200 mm (47-1/4 in.) high, 1700 mm (66-15/16 in.) wide, and 900 mm (35-7/16 in.) depth

GX-400 : 1200 mm (47-1/4 in.) high, 1500 mm (59-1/16 in.) wide, and 900 mm (35-7/16 in.) depth

GX-300 : 1200 mm (47-1/4 in.) high, 1250 mm (49-1/4 in.) wide, and 900 mm (35-7/16 in.) depth

The material moves forward and backward during cutting. Do not place any objects within at least 600 mm (23-5/8 in.) from the front or rear of the machine.
Make sure that there are no obstructions (such as a wall, etc.) behind the machine.



Assembling the Stand

For an explanation of how to assemble the unit and the stand (PNS-502/402/302), refer to the "ASSEMBLY INSTRUCTIONS" included with the stand.

⚠ CAUTION

Use the joining screws to secure the unit to the stand.

Failure to do so may result in falling of the unit, leading to injury.

⚠ CAUTION

Use care to avoid pinching the fingers when placing the unit on the stand.

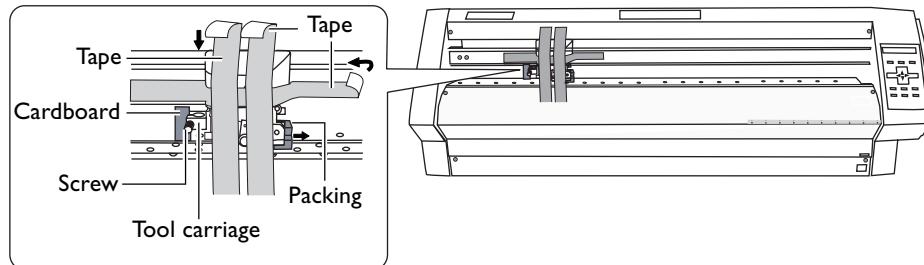
Doing so may result in injury.

Removing the Packing Materials

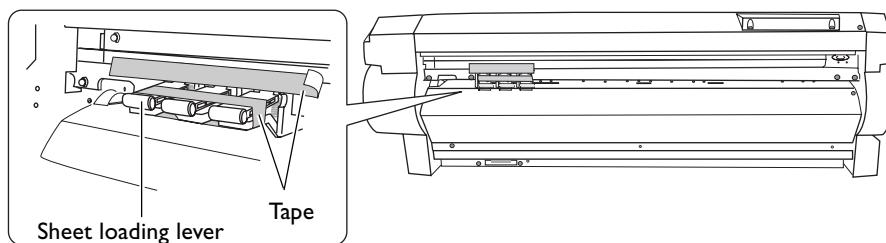
Tape and packing materials are attached to the machine to protect it from vibration during transportation. When installation is complete, remove these.

- Remove all packing materials. Any that remain may cause faulty operation or breakdown when the power is switched on.

Front



Rear



Connecting the Cables

⚠️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.

⚠️WARNING

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.

⚠️WARNING

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.

⚠️WARNING

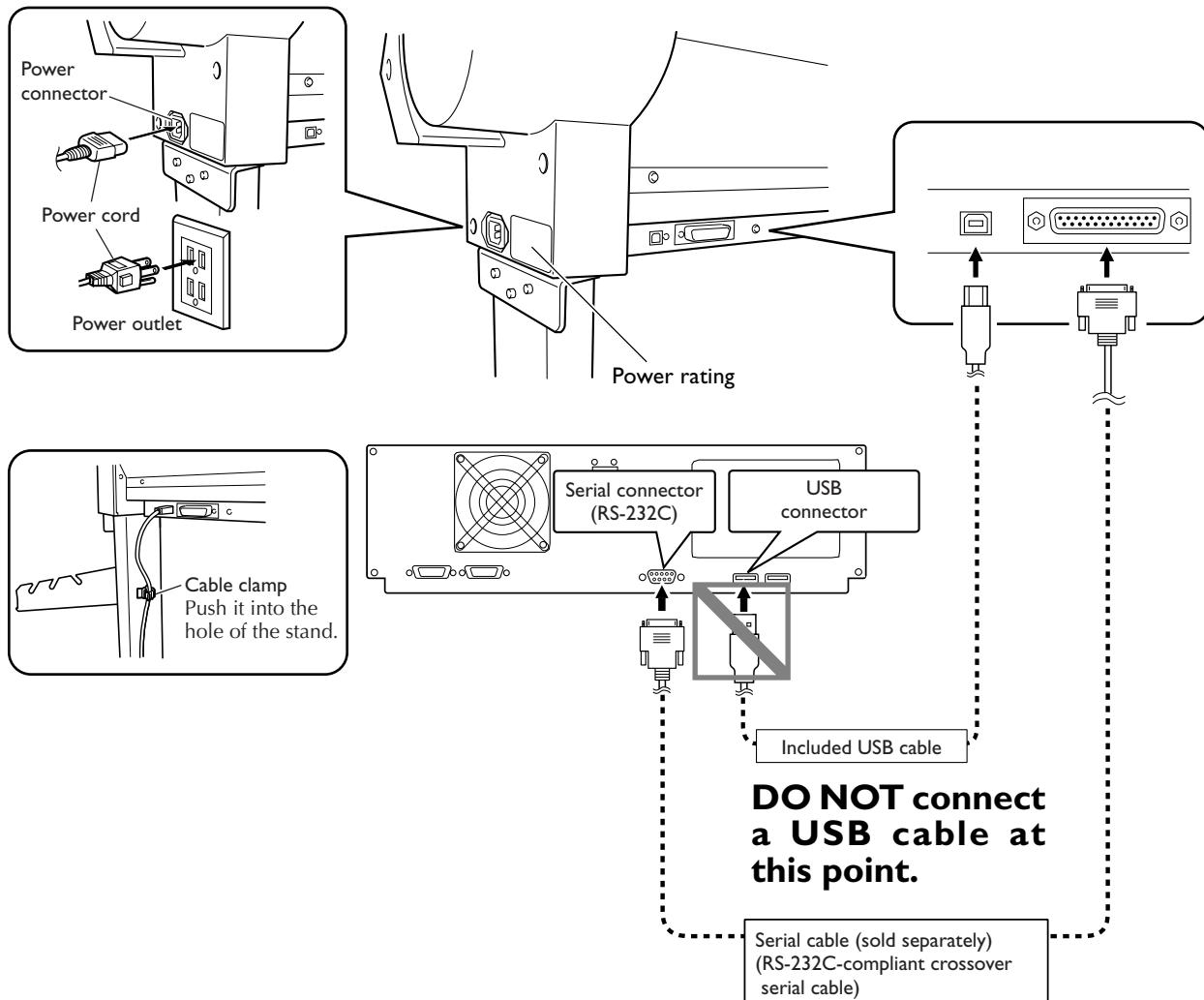
Use only genuine power cord compatible with this machine.

Incompatible items may lead to an accident.

⚠️WARNING

Connect to ground.

This can prevent fire or electrical shock due to current leakage in the event of malfunction.



For more information about the cables used, see the following page.

USB Connection

You make the connection to the computer using the included USB cable.

Connect the USB cable at the time indicated in the driver installation procedures. Driver installation may fail and the machine may become unusable if you connect a USB cable before starting installing the driver.

☞ p 24 "Installing the Driver"

Important Notes on USB Connection

- Never use a USB hub or the like.

Serial Connection(Windows only)

Use a serial cable from Roland DG Corp. sold separately (for an IBM-compatible computer, use a crossover cable such as the XY-RS-34) or equivalent. A straight cable such as a modem cable will not work.

For more information about the specifications of the serial interface, refer to the "CAMM-1PRO User's Manual."

Using Both a USB Connection and a Serial Connection

This machine allows you to connect a USB cable and a serial cable at the same time. However, the two ports cannot be used simultaneously.

If the [I/O] display-menu item on the machine is set to [AUTO] (the default setting), then the first port that receives data after the power is turned on is selected as the usable port. The usable port cannot be changed except by resetting the power or changing the port setting using the [I/O] menu item.

For more information about the [I/O] display-menu item and how to change settings, refer to the "CAMM-1PRO User's Manual."

Chapter 2:

Installing Software

2-1 About the Included Software

The included CD-ROM contains the following software.

Software for Windows

■ CAMM-1 Driver

This is a Windows-based driver required for sending data from a computer to the machine. Be sure to install it.

■ Roland CutStudio

Roland CutStudio is software that allows you to create cutting data and easily perform cutting operations.

■ CutStudio Plug-in for Adobe Illustrator

This is an Illustrator software plug-in that lets you cut from data created in Adobe Illustrator.

■ CutStudio Plug-in for CorelDRAW

This is a CorelDRAW software plug-in that lets you cut from data created in CorelDRAW.

Software for Macintosh

■ CutStudio Plug-in for Adobe Illustrator

This is an Illustrator software plug-in that lets you cut from data created in Adobe Illustrator.

2-2 If You're Using a Windows

System Requirements

System Requirements for USB Connection

Making a USB connection with Windows requires use of a computer that meets all of the following system requirements. Please note that other configurations cannot be supported.

Operating Systems	Windows 98 SE (Second Edition)/Me/2000/XP
Computer	1) Computers preinstalled with Windows 98 SE/Me/2000/XP at the time of purchase (This includes such computers later upgraded to Windows Me/2000/XP.) 2) Computers on which USB operation is assured by the manufacturer of computers

System Requirements for the Roland CutStudio

Operating Systems	Windows 98 SE (Second Edition)/Me/2000/XP
Computer	Computer running Windows
Drive	CD-ROM drive
Monitor	Windows-compatible monitor capable of displaying of 16 bit color (High Color) or more
Memory (RAM)	128 MB or more recommended
Free hard-disk space required for installation	10 MB

System Requirements for the CAMM-I Driver

Operating Systems	Windows 98 SE (Second Edition)/Me/2000/XP
Computer	1) Computers preinstalled with Windows 98 SE/Me/2000/XP at the time of purchase (This includes such computers later upgraded to Windows Me/2000/XP.) 2) Computers on which USB operation is assured by the manufacturer of computers

Installing the Software

Installing the Driver

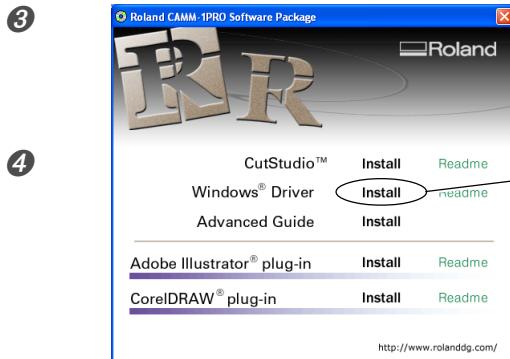
Do Not Connect to Computer Until Instructed

Do not connect the machine to the computer until instructed to do so. Failure to follow the correct procedure may make installation impossible.

 p 27 "What to Do If Installation Is Impossible (USB connection)"

Procedure

- ①** Before you start installation and setup, make sure the USB cable is not connected.
- ②** Log on to Windows. If you are installing under Windows 2000/XP, log on as "Administrators" right.



Insert the included CD-ROM into the CD-ROM drive.

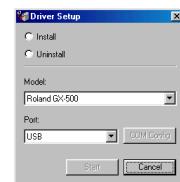
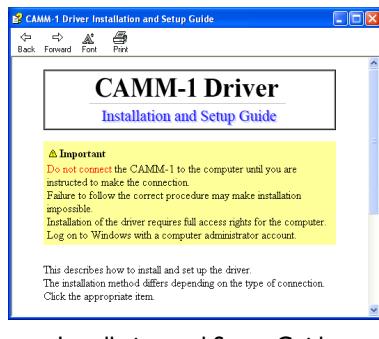
After a short wait, the setup menu shown at left appears.

Click [Install].

The Installation and Setup Guide appears.

If you're using Windows 98 SE, Windows Me, or Windows 2000, the Installation and Setup Guide and the Setup program appear.

- ⑤** Follow the instructions in the Installation and Setup Guide to finish installing.

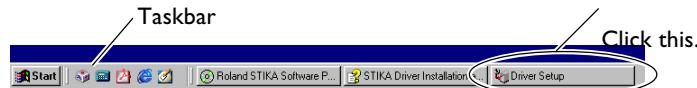


**Setup program
(Windows 98 SE/Me/2000)**

Installation and Setup Guide

If the [Driver Setup] Window Doesn't Appear

If you're using Windows 98 SE, Windows Me, or Windows 2000 and the Setup program doesn't appear, first check the taskbar at the bottom of the screen. If [Driver Setup] is displayed, the program is running. Go to the taskbar and click [Driver Setup] to display the window for the Setup program.

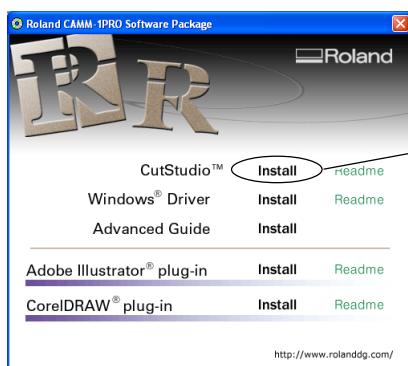


Installing CutStudio

Install the cutting software "CutStudio."

Procedure

①



②

Display the setup menu of the Roland CAMM-1PRO Software Package.

Click [Install].

The setup window appears.

③ Thereafter, follow the instructions in the messages to complete installation and setup.

Next, you install the electronic manuals.

Viewing the Roland CutStudio Online Help

Click [Start], point to [All Programs] (or [Programs]), then point to [Roland CutStudio], point to [CutStudio Help].



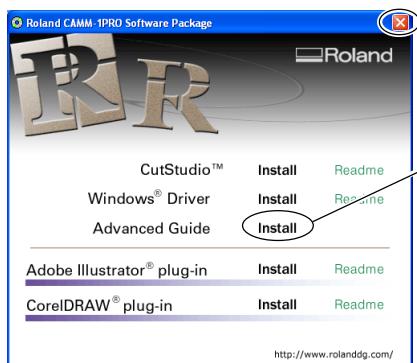
* You can also display the Online Help from the CutStudio menu.



Installing the Manuals in Electronic Format

Procedure

①



Display the setup menu of the Roland CAMM-1PRO Software Package.

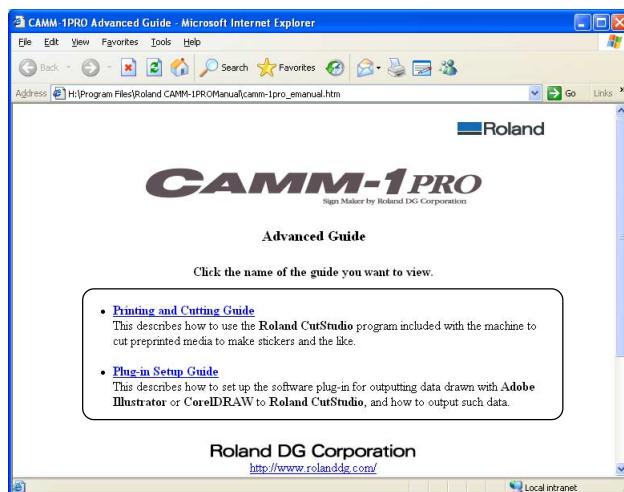
②

Click [Install].
The setup window appears.

- ③** Thereafter, follow the instructions in the messages to complete installation and setup.
- ④** At the setup menu, go to the upper right and click the [X] to close the window.

Viewing the Manuals in Electronic Format

Click [Start], point to [All Programs] (or [Programs]), then point to [Roland CAMM-1PRO Manual], point to [Advanced Guide]. The screen shown in the figure below appears. Click the name of the guide you want to view.



Installing CutStudio Plug-in

For information about installing the CutStudio Plug-in, refer to the "Plug-in Setup Guide" (electronic-format manual).

What to Do If Installation Is Impossible (USB connection)

If installation quits partway through, or if the wizard does not appear when you make the connection with a USB cable, take action as follows.

Windows 2000/XP

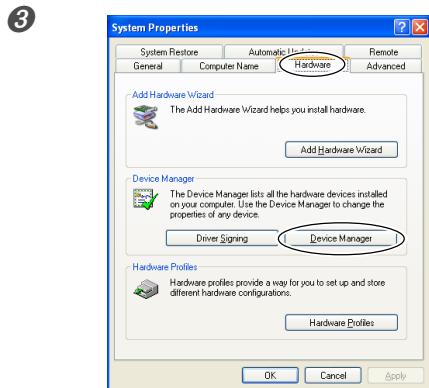
- ① If the [Found New Hardware Wizard] appears, click [Finish] to close it.
- ② Display [System Properties].

Windows XP

Click the [Start] menu, then right-click [My Computer]. Click [Properties].

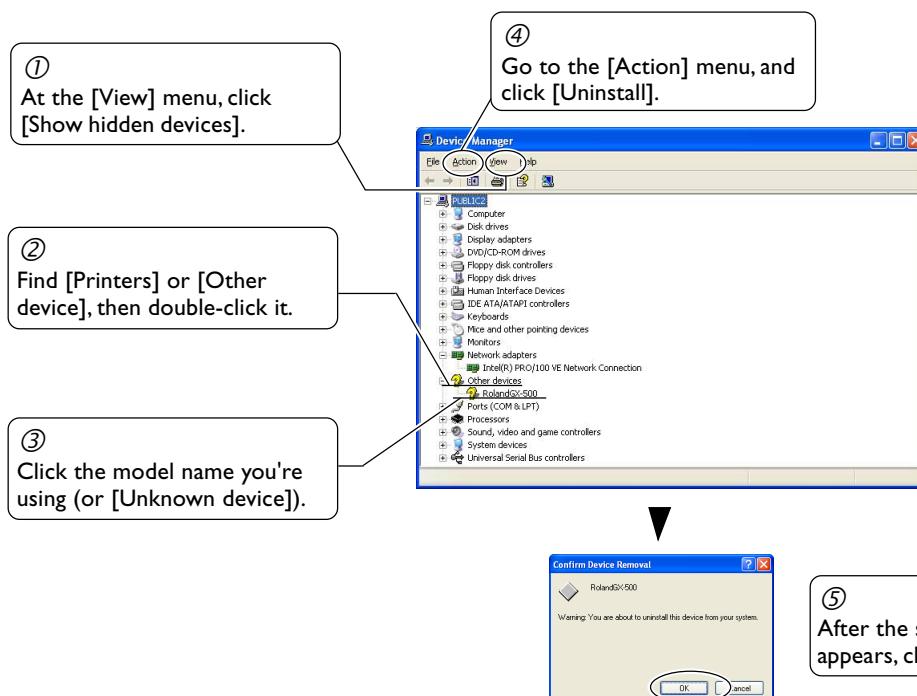
Windows 2000

Right-click [My Computer] on the desktop. Click [Properties].



Click the [Hardware] tab, then click [Device Manager]. The [Device Manager] appears.

- ④ Delete the model name you're using. (or [Unknown device]).



- ⑤** Close the [Device Manager] and click [OK].
- ⑥** Detach the USB cable connected to the computer.
- ⑦** Restart Windows, then uninstall the driver.
☞ p 29 "Uninstalling the Driver"
- ⑧** Redo the installation from the beginning.
☞ p 24 "Installing the Driver"

Windows 98 SE/Me

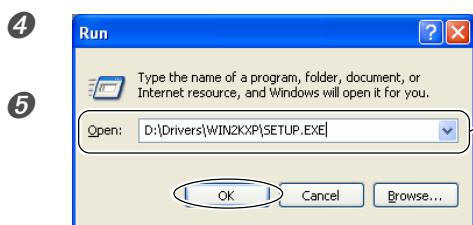
- ①** Refer to "Uninstalling the Driver" on the following page and uninstall the driver.
☞ p 29 "Uninstalling the Driver"
- ②** Redo the installation from the beginning.
☞ p 24 "Installing the Driver"

Uninstalling the Driver

When uninstalling the driver, perform following operation.

Procedure

- ① Before you start uninstallation of the driver, unplug the USB cable from your computer.
- ② Log on to Windows. If you are installing under Windows 2000/XP, log on as “Administrators” right.
- ③ Insert the included CD-ROM into the CD-ROM drive.
The setup menu appears.
Go to the upper right and click the [X] to close the setup menu.



In this illustration, drive D is specified as the CD-ROM drive.

From the [Start] menu, click [Run].

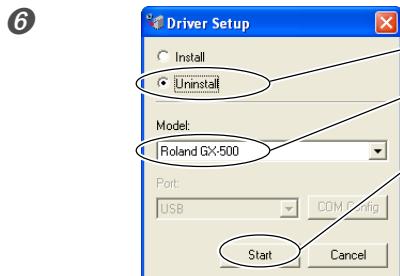
The screen shown at left appears.

For [Open], type in the information shown below, then click [OK].

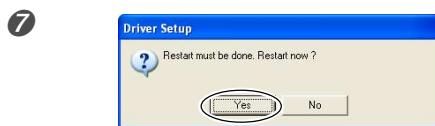
Windows 2000/XP
(CD-ROM drive letter):\Drivers\WIN2KXP\SETUP.EXE

Windows 98 SE/Me
(CD-ROM drive letter):\Drivers\WIN9X\SETUP.EXE

The Setup program starts and the [Driver Setup] window appears.



Choose [Uninstall].
Select the model name you're using.
Click [Start].



Click [Yes] to restart the computer.

2-3 If You're Using a Macintosh

System Requirements

Your Macintosh must fulfill the following requirements in order to use this machine for cutting operations.
OS: Mac OS 9 or later (Adobe Illustrator 9/10/CS/CS2 run without problem)

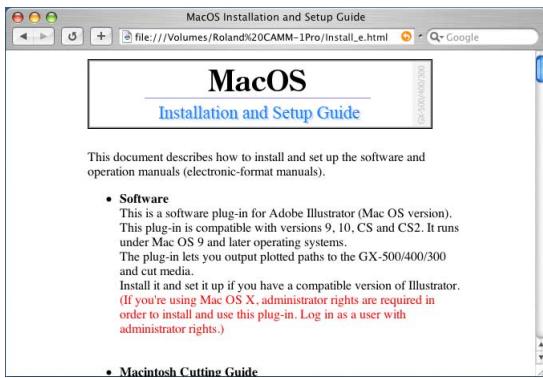
Installing the Software

The included CD-ROM contains the "Mac OS Installation and Setup Guide," which explains how to install and set up the software and Macintosh Cutting Guide. If you're using a Macintosh, follow the steps below to display the file, then follow the explanation to perform installation and setup.

Procedure

- ① Insert the included CD-ROM into the CD-ROM drive.
- ② Double-click the [Roland CAMM-1PRO] icon that appears on the desktop.
- ③ Double-click the "Install_e.html" icon.

The [Mac OS Installation and Setup Guide] appears.



- ④ Thereafter, follow the instructions in the [Mac OS Installation and Setup Guide] to install and set up the software and Macintosh Cutting Guide.

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