HiTi Photo Printer
P630 Series User Manual

©2026 HiTi Digital, Inc. All Rights Reserved.

Contents

Regulatory compliance statements....3
Chapter 1. Important safety instruction....5
◎ Safety Instruction....5
◎ Environments....5
◎ Handling Instruction....6
◎ Handling Instruction for Print Kit and Printed Outputs....8
Chapter 2. Accessory items....12
◎ Accessory Item....12
Chapter 3. Basic functions introduction....13
◎ Appearance....13
Chapter 4. Installing and operation....14
◎ Installing....14
◎ Operation Process....15
◎ Ribbon/Paper Installing....16
◎ Printer Transportation....18
Chapter 5. Indicator Lights and Printer Status....19
◎ Indicator Lights....19
◎ Viewing Printer Status via Driver....20
Chapter 6. Routine Maintenance....21
◎ Cleaning of Thermal Printing Head and Roller....21
◎ Cleaning of Outer Cabinet cleaning....22
◎ Cleaning of Filter....22
Chapter 7. Error Status Handling....23
◎ Indicator Lights Correspond to Error Status and Corrective Actions....23
◎ Failure Symptoms....23
◎ Paper Jam resolution....24
◎ Power Supply Interrupted During Printing....26
Chapter 8. Specification....27
8.1 P630 / P630A Specification....27
8.2 P63C Specification....28

Regulatory compliance statements

American Users FCC Part 15

For a Class A digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual.
This equipment has been tested and found to comply with the limits of a Class A digital device, pursuant to Part 15 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 the instruction manual, may cause harmful interference to radio communications. Operation of the equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his (or her own) expense.

FCC ID : W5388D303500AT

Federal Communications commission (FCC) Statement

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference and
(2) This device must accept any interference received, including interference that may cause undesired operation of the device.

Cet appareil respoecte la section 15 des directives FCC. Son fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences nuisibles et
(2) Cet appareil doit accepter toute interférence reçue, y compris des interférences suscetibles d'occasionner un fonctionnement non souhaité.

Europe Users

Class A ITE is a category of all other ITE which satisfies the class A ITE limits but not the class B ITE limits. Such equipment should not be restricted in its sale but the following warning shall be included in the instructions for use.

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 measurement.

Products sold in Korea do not have Wi-Fi function.

Chapter 1. Important safety instruction / Instructions de sécurité importantes

◎ **Safety Instruction**

This manual provides detail instructions for the safety use of the printer.

Please read this manual carefully before operating the printer to ensure having proper use.

◆ In this manual, there are notes that require special attention. For your safety operation, Safety Notices are separated as follows:

: Inappropriate handing can cause the death or serious wounds.

: Inappropriate handling can cause wounds and/or physical damage to the users.

∗ Attention: Explanation about the cause of the trouble and the environmental condition.

◆ It is difficult to forecast all the danger in setting and use of the printer. Therefore, warnings in this Operation Manual, in the other documents on the printer cannot cover all the cases. In case of performing the operation or maintenance which is not described in this manual, all the concern for the safety have to be taken care at the customer side.

◆ Operation and the notification for the maintenance described in this manual and other documents are for the proper use of the printer. In case of using the printer for the other purpose, all the concern for the safety has to be taken care at the customer side.

◆ Do Not perform the operation which is prohibited in this manual and other document.

◎ **Environments**

To use the printer safety, please pay attention to followings:

: Do not let kids to touch the printer or the cables. It can cause accidents or electric shock.

: Do not place the printer under a humid or dusty place. It can cause a fire, electric shock or printer problem. Do not place the printer with dust, sand and high humidity such as bathing place, bathroom, hot spring or the street.

: Do not place the printer on rickety place and/or inclined place. Printer may fall down or tumble and it can cause serious injury.

* Attention: Keep the printer out of direct sunlight
* Do not put metallic objects or case/cup with any liquid on top of the printer. Water spilt on metallic items fall into the printer may cause the fire and electric shock. In case the water spilt or metallic items fall into the printer, please turn off the printer power immediately.

: Do not block the openings of the printer. In case, the opening blocked, the heat will remain inside and it can cause the fire.

: Do not insert or fall the metallic or flammable items into the printer through the openings of the printer; it can cause the fire or electric shock.

◎ **Handling Instruction**

When handling the printer, please pay attention to the followings:

: Lift the printer from its box and put it onto a flat and firm table or desk.

: The printer alone (without paper and ribbon installed) is weighted around 10.5Kgs. Please handle the printer carefully to prevent personal injury and damage of the printer.

: When moving the printer, hold the bottom edge of the printer. It is strongly recommended to handle the printer by one to two persons during the transportation.

: Please take caution when transporting the printer on the slippery floor.

: Please Ensure the power is off and the power cord is removed from the printer before transportation.

: In the cause of dropping the printer during transportation, contact HiTi dealers or service center for inspection of the printer. Using the printer with possible damage without proper inspection may cause fire or electric shock.

* Do not dismantle or remodel the printer. Some sections of the printer contain a high voltage or become very hot. Ignoring this warning may cause electric shock, fire, or burns.

: Secure the power cable firmly while using.

: The thermal head reached high temperature during operation but it is normal. Do not touch the thermal head by any case. Touch the thermal head may cause person injury or damage of the printer.

* Attention: Touching the surface of the thermal head directly may cause damage to the thermal heat. Hard objects getting into the printer may cause the damage of printer or result in malfunction. In such case, please do not uses the printer while any obstacle inside the printer.

: Do not attempt to service the printer beyond the instruction specified in this document. In case of irrecoverable problem, please contact HiTi dealers or service center.

: This product must be grounded at all time during operation, and always used with the specified power cable only or the power cable accompanying this product. If the product is used without grounding, and current leakage occurs, fire or electrical shock may occur, and may also cause interference to radio, TV, and other similar electric appliances signal receiving. If the proper ground is not available, please contact HiTi dealers or service center.

◎ **Handling Instruction for Print Kit and Printed Outputs**

In handling the ink ribbon, paper and printed outputs, please pay attention to the followings:

∗ Attention: Paper handling

- ✓ Use only the paper specified by HiTi
- ✓ Store the paper flat
- ✓ Store the paper in a dry and dark place to avoid the direct sunlight (Temperatures less than 30°c; Humidity less than 60%)

∗ Attention: Ink ribbon handling

- ✓ Use only the ribbon specified by HiTi
- ✓ Store the ink ribbon in cool place to avoid direct sunlight (Temperatures less than 30°C; Humidity less than 60%)

∗ Attention: Printed output handling

- ✓ Store the printed outputs in a cool place to avoid direct sunlight
- ✓ Store the printed outputs away from the organic solvent/fluid such as benzene, thinner or alcohol which may change or deteriorate the colors

∗Attention: Do not print 5-inch photos (5” × 7”) or 6-inch photos (4” × 6” or 6” × 8”) on the same printer. Frequent changes between different paper roll widths may affect print quality.

◎ **Instruction de sécurité**

Ce manuel fournit des instructions détaillées pour une utilisation sécurisée de l’imprimante. Veuillez lire attentivement ce manuel avant de mettre l’imprimante en marche afin d’assurer une utilisation correcte.

◆ Dans ce manuel, certaines notes nécessitent une attention particulière. Pour votre sécurité, les avis sont séparés comme suit :

: Une manipulation inappropriée peut entraîner la mort ou des blessures graves.

: Une manipulation inappropriée peut entraîner des blessures et/ou des dommages matériels.

＊ Attention : Explication sur la cause du problème et les conditions environnementales.

◆ Il est difficile de prévoir tous les dangers liés à l'installation et à l'utilisation de l'imprimante. Les avertissements contenus dans ce manuel et dans les autres documents relatifs à l'imprimante ne couvrent pas tous les cas. En cas d'opération ou de maintenance non décrite dans ce manuel, la responsabilité de la sécurité incombe au client.

◆ Les opérations et notifications de maintenance décrites dans ce manuel et dans d'autres documents concernent uniquement l'utilisation correcte de l'imprimante. En cas d'utilisation de l'imprimante à d'autres fins, la responsabilité de la sécurité incombe au client.

◆ Ne pas effectuer d'opérations interdites dans ce manuel ou dans d'autres documents.

◎ **Environnements**

Pour utiliser l'imprimante en toute sécurité, veuillez respecter les consignes suivantes :

: Ne laissez pas les enfants toucher l'imprimante ou les câbles. Cela peut provoquer des accidents ou une électrocution.

: Ne placez pas l'imprimante dans un endroit humide ou poussiéreux. Cela peut provoquer un incendie, une électrocution ou un dysfonctionnement. Évitez les lieux tels que salle de bain, sources thermales ou extérieur poussiéreux.

: Ne placez pas l'imprimante sur un support instable ou incliné. Elle pourrait tomber et causer des blessures graves.

＊ Attention : Gardez l'imprimante à l'abri de la lumière directe du soleil.

＊ Ne placez pas d'objets métalliques ou de récipients contenant des liquides sur l'imprimante. En cas de renversement, cela peut provoquer un incendie ou une électrocution. Éteignez immédiatement l'imprimante si cela se produit.

: Ne bloquez pas les ouvertures de ventilation de l'imprimante. La chaleur accumulée peut provoquer un incendie.

: Ne laissez pas tomber ou n'insérez pas d'objets métalliques ou inflammables dans les ouvertures de l'imprimante. Cela peut provoquer un incendie ou une électrocution.

◎ **Instructions de manipulation**

Lors de la manipulation de l'imprimante, veuillez respecter les consignes suivantes :

: Sortez l'imprimante de sa boîte et placez-la sur une table ou un bureau plat et solide.

: L'imprimante seule (sans papier ni ruban) pèse environ 10,5 kg. Manipulez-la avec précaution pour éviter les blessures et les dommages.

: Lors du déplacement, tenez l'imprimante par la base. Il est fortement recommandé de la transporter à une ou deux personnes.

: Faites attention lors du transport sur un sol glissant.

: Assurez-vous que l'imprimante est éteinte et que le cordon d'alimentation est retiré avant tout transport.

: En cas de chute pendant le transport, contactez un revendeur ou un centre de service HiTi pour inspection. Utiliser l'imprimante endommagée sans inspection peut provoquer un incendie ou une électrocution.

∗ Ne démontez ni ne modifiez l'imprimante. Certaines parties contiennent une haute tension ou deviennent très chaudes. Ignorer cet avertissement peut provoquer une électrocution, un incendie ou des brûlures.

: Fixez fermement le câble d'alimentation lors de l'utilisation.

: La tête thermique atteint une température élevée pendant le fonctionnement, ce qui est normal. Ne la touchez jamais, cela peut provoquer des blessures ou endommager l'imprimante.

∗ Attention : Toucher directement la surface de la tête thermique peut l'endommager. Les objets durs introduits dans l'imprimante peuvent causer des dommages ou des dysfonctionnements. Dans ce cas, n'utilisez pas l'imprimante tant que l'obstacle n'est pas retiré.

: Ne tentez pas de réparer l'imprimante au-delà des instructions spécifiées dans ce document. En cas de problème irréversible, contactez un revendeur ou un centre de service HiTi.

: Ce produit doit être mis à la terre en permanence pendant son utilisation et doit toujours être utilisé avec le câble d'alimentation spécifié ou fourni. L'absence de mise à la terre peut provoquer une électrocution, un incendie ou des interférences avec les signaux radio/TV. Si une mise à la terre correcte n'est pas disponible, contactez un revendeur ou un centre de service HiTi.

◎ **Instructions de manipulation du kit d'impression et des tirages**

Lors de la manipulation du ruban d'encre, du papier et des tirages, veuillez respecter les consignes suivantes :

∗ Attention : Manipulation du papier

- ✓ Utilisez uniquement le papier spécifié par HiTi
- ✓ Stockez le papier à plat
- ✓ Conservez le papier dans un endroit sec et sombre, à l'abri du soleil (température < 30°C ; humidité < 60%)

∗ Attention : Manipulation du ruban d'encre

- ✓ Utilisez uniquement le ruban spécifié par HiTi
- ✓ Conservez le ruban dans un endroit frais, à l'abri du soleil (température < 30°C ; humidité < 60%)

∗ Attention : Manipulation des tirages

- ✓ Conservez les tirages dans un endroit frais, à l'abri du soleil
- ✓ Évitez tout contact avec des solvants organiques tels que benzène, diluant ou alcool, qui peuvent altérer les couleurs

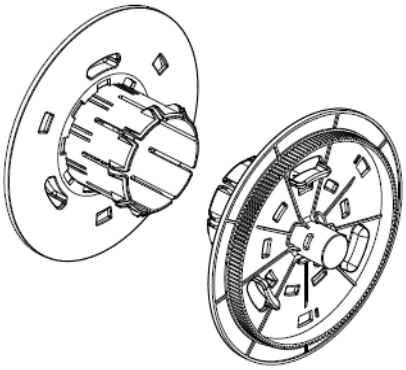
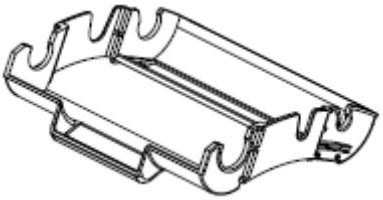
∗ Attention : Ne pas imprimer de photos 5 pouces (5" × 7") ou 6 pouces (4" × 6" ou 6" × 8") sur la même imprimante. Les changements fréquents entre différentes largeurs de rouleaux de papier peuvent affecter la qualité d'impression.

Chapter 2. Accessory items

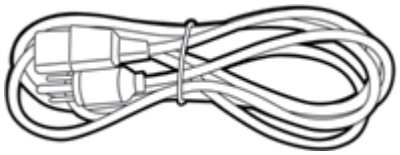
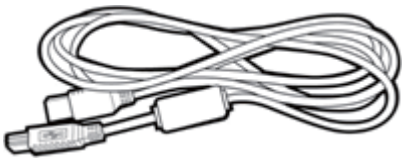
Before using the printer, please ensure the Chapter 1. Important Safety Instruction is fully-acknowledged carefully.

◎ **Accessory Item**

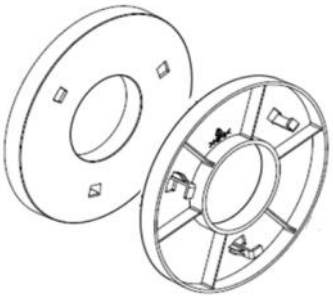
[In the Machine]

Paper Flange	Ribbon Cassette
	

[In the Package]

Power Cord	USB CABLE
	

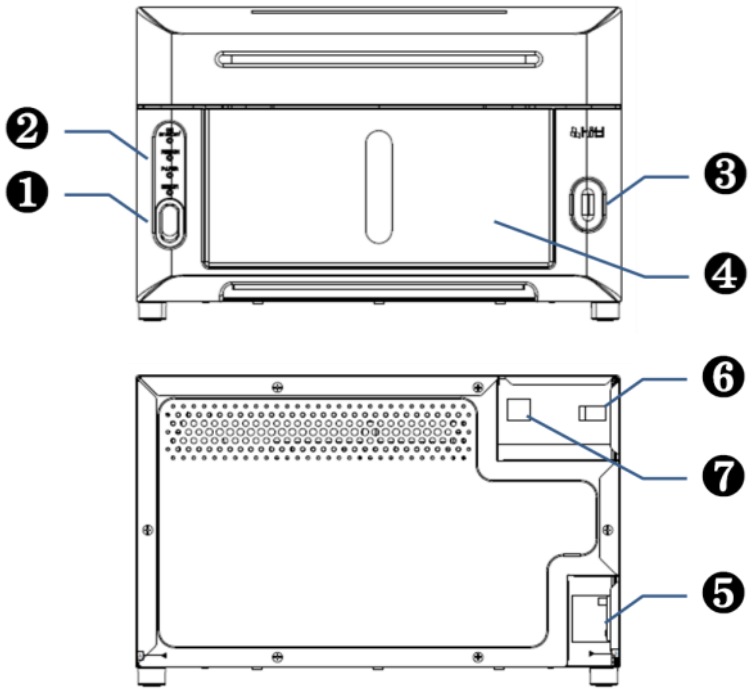
[Optional Accessories (Sold Separately)]

5 inch Paper adapters	Foldable Paper Tray
	

Note: If you require this accessory, please contact your dealer for purchase.

Chapter 3. Basic functions introduction

◎ **Appearance**



No.	Name	Function
❶	Power Switch	Switch "**O**" to power on and start operation and switch "**I**" when finishing using the printer. *Do not switch off while the printer is operating.
❷	Indicators	Four indicators to monitor the condition of the printer.
❸	Door button	Press the button to open the front door.
❹	Scrap receptacle	Store paper scraps cut during the photo printing process. *Clean it up periodically before full of scraps in the receptacle.
❺	Power slot	To be connected with AC power (110V~240V) using the power cord included in the packaging.
❻	USB slot (Type A)	Connect with designated device of HiTi products. *Do not charge with hand-held devices.
❼	USB Slot (Type B)	To be connected with PC/NB for transferring data using the USB cable included in the packaging.

Chapter 4. Installing and operation

Connect the power cord which is conformed to safety regulations below.

◎ **Installing**

	4.1 Connect the printer power cord to the AC IN slot.

: Ensure to switch off the power of the printer before connecting to AC power.

: Do not insert or remove the power cord with wet hands. It may cause the electric leakage.

: Do not damage or make any modification to the power cord. Misusing, such as putting the heavy items on the power cord, giving a strong pull to the power cord and twist the power cord may cause the fire and electric shock.

: When moving the printer, Ensure to switch off the power of the printer, remove the power cord in order to have no connection with other devices. Otherwise, the power cord might be damages and it can cause the fire and electric shock. Also, it is very likely to fall down caught by the cord.

: For the safety consideration, please remove the power cord from the printer and AC power if the printer is not to be used for a long time.

: Please avoid piling up which may cause the fire and electric shock.

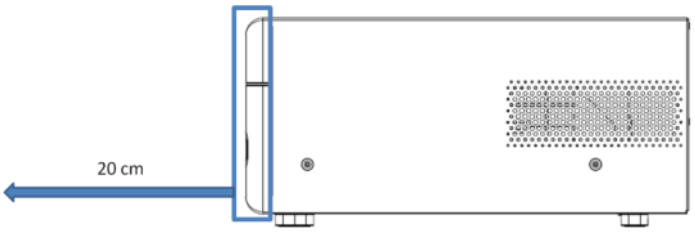
Connect the USB cable with printer and PC/NB for further operation.

	4.2 Use USB cable to connect printer and PC/NB.

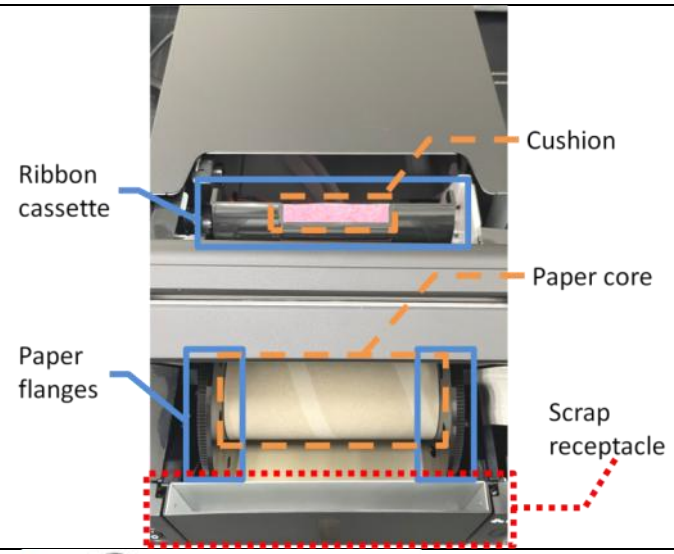
: Before removing the USB cable, please Ensure the printer is finished its internal operations.

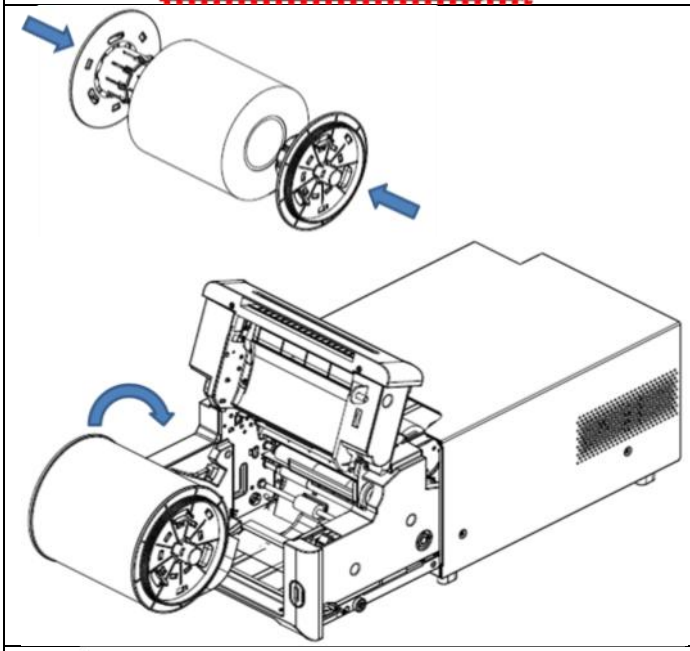
: Removing the USB cable while data transferring printer may not be able to print data correctly and it may cause waste.

◎ **Operation Process**

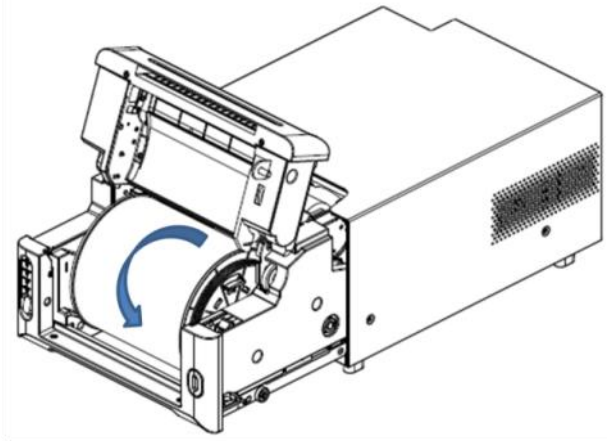
	4.3 Switch "**O**" to power on and start operation. *Do not switch off while the printer is operating.
	4.4 Opening the front cover to install ribbon and paper. *Please reserve approximately 20 cm of space for the front cover opening. 

◎ **Ribbon/Paper Installing**

<table>
<tr>
<td> 
</td>
<td>Before installing print kit, please take out the ribbon cassette, paper flanges and scrap receptacle.

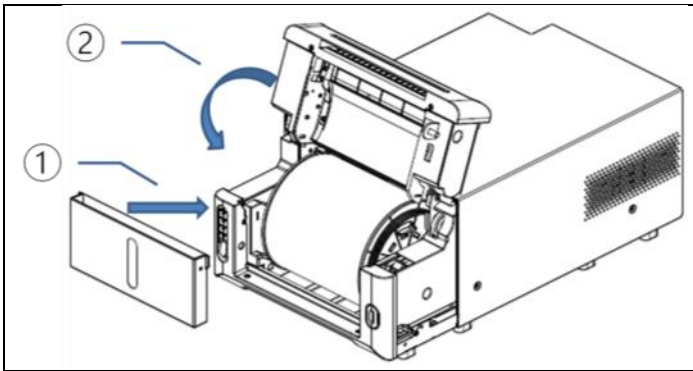
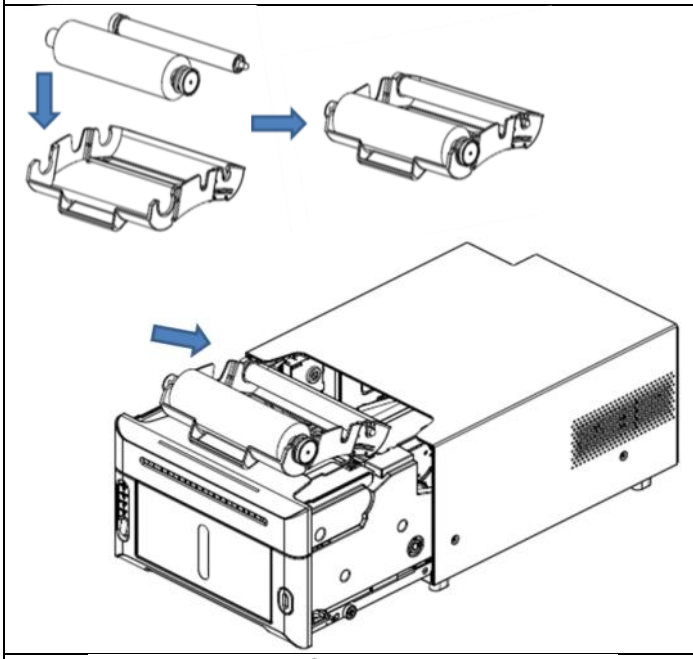
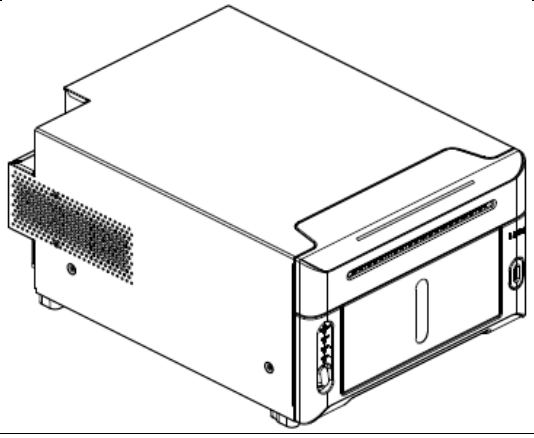
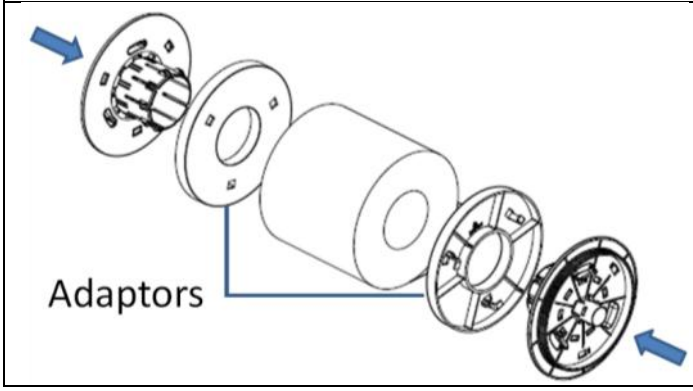
Remove the protective cushion and paper core from the support bracket before use. Reinstall them when transporting the printer to prevent damage.</td>
</tr>
<tr>
<td>  </td>
<td>4.5.1 Install paper instructions

Install the paper flanges securely at both ends of the paper roll and place it into the printer.

*For reference, illustrations for print kit installation are provided on the paper cover inside the printer.</td>
</tr>
<tr>
<td>  </td>
<td>4.5.2 Rotate the paper roll until the paper sensor emits “beep” twice, indicating that the paper has been correctly loaded.

*To ensure the paper is correctly placed, ensure the leading edge of the paper is inserted at an angle.

*Do not force the paper in, as this may damage.</td>
</tr>
</table>

	4.5.3 Put the scrap receptacle back in and close the paper cover. *Clean it up periodically before full of scraps.
	4.6 Loading ribbon instructions Place the ribbon into the ribbon cassette. Then insert the cassette into the ribbon slot of the printer.
	4.7 Closing front cover and 4 sheets of paper will be cut without printing automatically to ensure the paper quality.
	When using 5-inch paper rolls, install the paper adapters onto the paper flanges first. Rotate them until they lock securely in place. *5-inch paper adapters are optional accessories and must be purchased separately.

◎ **Printer Transportation**

The following cautions are necessary in transportation of the printer. Since an incorrect transportation method causes a printer fault, please follow the correct method.

1. Remove the ribbon and paper from the printer before transporting the printer. If the ribbon or paper cannot be removed due to a fault, consult with the HiTi dealers or service center.
2. Do not switch off the power while the front cover is open. Close the front cover with the power on, and then switch off the power only when the ribbon and paper indicator lights are on (indicating “ribbon and paper are missing”).

Chapter 5. Indicator Lights and Printer Status

◎ **Indicator Lights**

No.	Name	Function
❽	ON / STANDBY	Shows the printer's power status.
❾	RIBBON	Indicates ribbon installation and usage status.
❿	PAPER	Indicates paper installation and usage status.
⓫	ERROR	Signals printer malfunctions.

Indicator Definitions

●Indicates lit

◎Indicates blinking, pauses for one second, then repeats the cycle

ON / STANDBY	RIBBON	PAPER	ERROR	Printer Status
●				Ready
●	●			Ribbon Misinstallation
●		●		Paper Misinstallation
●			◎ blinks 1 time	Door Error
●	●		◎ blinks 2 times	Ribbon Error
●	●		◎ blinks 3 times	Ribbon Out
●		●	◎ blinks 4 times	Paper Out
●		●	◎ blinks 5 times	Paper Error
●	●	●	◎ blinks 6 times	Paper / Ribbon Mismatch
●			◎ blinks 7 times	Cam Error
●			◎ blinks 9 times	NVRAM Error
●			◎ blinks 10 times	RFID Tag Error
●			◎ blinks 12 times	ADC Error
●			◎ blinks 13 times	FW Check Error
●			◎ blinks 15 times	Cutter Error

◎ **Viewing Printer Status via Driver**

The following functions can be monitored on a PC/NB via the driver:

- View current printer status
- Total prints
- Available prints
- Printer firmware version

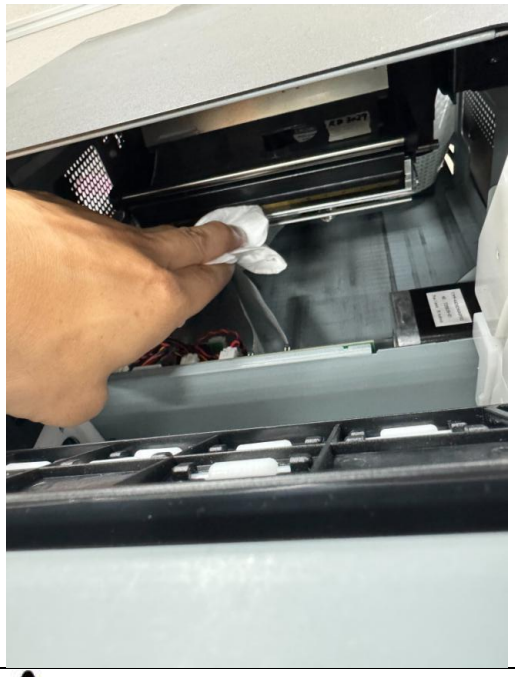
Chapter 6. Routine Maintenance

◎ **Cleaning of Thermal Printing Head and Roller**

By using thermal transfer technology, daily maintenance is not necessary if the printer has been using properly. However, in order to keep the best print quality, it is highly recommended to clean Thermal Printing Head and Roller once a month.

: Ensure that the power is switched off before cleaning. Thermal Printing Head reaches high temperature right after printing. Do not touch by hands directly. Make sure the Thermal Printing Head has been sufficiently cooled down before start cleaning. When fingerprint stick to the heating element, it can damage the Thermal Printing Head. Be careful not to be hurt by the projections of the printer.

	6.1 Use Gauze: Clean the heating element (glass bar) of the Thermal Printing Head with ethyl alcohol

	6.2 Use Gauze: Clean the roller (black parts) with ethyl alcohol.

：Please wait 5 minutes until the gauze dried up completely

◎ **Cleaning of Outer Cabinet cleaning**

Wipe the printer with a soft cloth. If the strains are not removed, wet the cloth and apply weakened neutral Detergent to it.

: In case of foreign substance get into the printer, please switch off the printer, remove the power cord and contact with dealers or service center for further help. Continuous use of the printer under such condition can cause the fire and electric shock.

: Continuous use under the abnormal condition such as high temperature, smoke and strange smell can cause the fire and electric shock. Please switch off the printer, remove the power cord and contact with dealers or service center for further help.

: Do not use volatile solvents or spray insecticide on the printer outer cabinet. Otherwise, discoloration or crack may result.

◎ **Cleaning of Filter**

If the dust collects on the openings, please clean it with vacuum cleaner.

Chapter 7. Error Status Handling

◎ **Indicator Lights Correspond to Error Status and Corrective Actions**

Indicator	Driver information	Status	Corrective Action
Door Error	0100 Cover open	The front cover is opened	● Ensure the door is closed. ● Switch ❶ again to reset. ● Change door sensor if needed.
	0101 Cover open fail	The front cover is not opened	
Ribbon Error	0200 RFID Tag Missing	No RFID tag	● Put ribbon cassette into printer. ● Ensure the RFID tag attached on the cover of ribbon spool. ● Check the ribbon type. ● Replace to the correct ribbon
	0201 Ribbon Missing	No ribbon detected	
	0202 Ribbon mismatch 01	Installed ribbon does not match RFID tag ID (5"/6")	
	0203 Security Check Fail	Unsupported ribbon type	
	0205 Ribbon mismatch 03	Installed ribbon does not match RFID tag ID (6x4/ 6x8)	
Ribbon Out	03XX Ribbon Out	The remaining count recorded on the RFID tag is zero.	● Replace the ribbon cassette if empty.
Paper Out	04XX Paper Out	Paper roll is installed incorrectly	● Replace the paper roll if empty. ● Ensure paper is loaded in right direction and at correct position.
		Ending mark of paper is detected	
Paper Error	05XX Paper Jam	Paper jammed while printing	● Remove jammed paper.
Paper Mismatch	0600 Paper mismatch	Loaded paper roll size is not match to ribbon	● Replace the correct size of paper roll.

◎ **Failure Symptoms**

When detecting a failure symptom, check the printer regarding the following table.

Symptom	Action
Power is not switch on	Please check if the power cable is firmly connected
The PC/NB does not recognize the printer	Check if the USB cable is connected to the PC/NB or printer
The printer does not ready	● Check if the front cover is properly closed ● Check if paper is jammed in the printer
The front cover does not open	● Check if the printer is installed in a flat surface ● Please check if there is hindrance for opening the front door
A straight stripe area is not printed	● The Thermal Printing Head may be dirty, clean it up as Chapter 6. “Routine Maintenance” instructs ● If the blank area remains after cleaning Thermal Printing Head, it may be caused by loosing of Thermal Printing Head. Please consult HiTi dealers or service center
Dotted areas are not printed	The roller may be dirty. Clean the roller as Chapter 6. “Routine Maintenance” instructs

◎ **Paper Jam resolution**

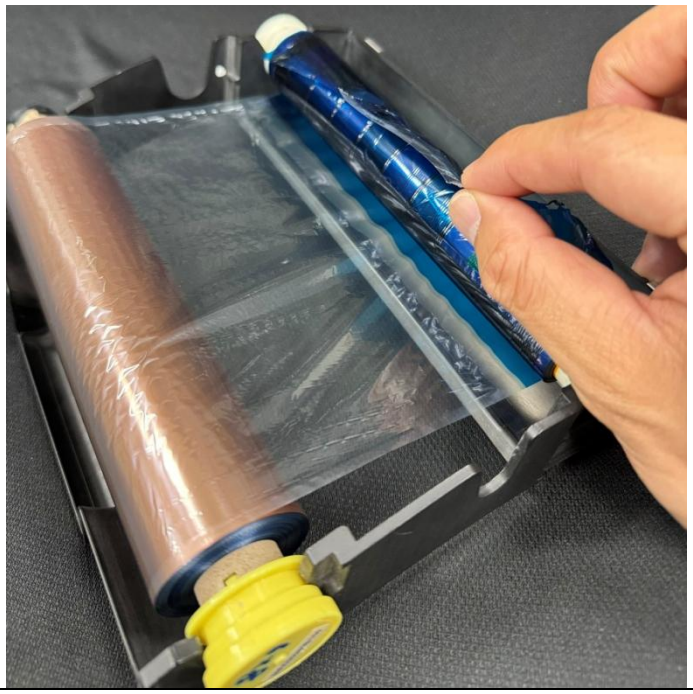
	7.1 Open the front cover
	7.2 Cut off the folded paper or printed section by scissors. When the paper is folded inside of the printer, pull it out gently and slowly.
	7.3 Pull out the paper.

* Attention: If the paper is used without cutting off the folded or printer section, pa per jam occurs every time or the ribbon may snap during printing. Always cut off the creased or printed section of the paper.
* Attention: Cut off the paper straight and at right angles to the roll paper direction
* Attention: If paper jam occurs frequently, a defect in the mechanical section is assumed. Consult with HiTi dealers or service center.

◎ **Power Supply Interrupted During Printing**

In the course of printing, in case of unexpected power interruption, please must always repower on the printer to reset. Leaving this situation for a long time, the shape of Platen can be warped. In order to avoid this situation, please follow the instruction below.

1. Switch off the power of the printer
2. Always await 3 or more seconds for power on and off.
3. The status corresponding to the indicator is "Paper Jam", open the front cover and take the necessary measures according to the instructions for the "Paper Jam" topic.

	7.4 Stick the broken part of ribbon with a tape.
	7.5 Turn the ribbon on the rewinding side and rewind the tapped section completely and tightly.

Chapter 8. Specification

8.1 P630 / P630A Specification

Model Name	HiTi P630 / P630A *Inside the U.S., please use P630A.
Printing Method	Dye Sublimation
Resolution	300dpi

Printable Size & Corresponding Print Kit	2x6" (51x152 mm) 4x6" (102x152 mm)	4x6" (102x152 mm) PrintKit
	3.5x5" (89x127 mm) 5x5" (127x127 mm) 5x7" (127x178 mm)	5x7" (127x178 mm) PrintKit
	4x6" (102x152 mm) 5x6" (127x152 mm) 6x6" (152x152 mm) 6x8" (152x203 mm)	6x8" (152x203 mm) PrintKit
	2x3" (51x76 mm) 3x4" (76x102 mm)	4x6" (102x152 mm) Perforated Print Kit
	3x4" (76x102 mm) 3x5" (76x127 mm) 3x6" (76x152 mm) 3x8" (76x203 mm)	6x8" (152x203 mm) Perforated Print Kit
Prints Per Roll	4x6" (102x152 mm): 430 prints (2 rolls/ctn) 5x7" (127x177 mm): 215 prints (2 rolls/ctn) 6x8" (152x203 mm): 215 prints (2 rolls/ctn)	
Printing speed	4x6" approximately: 8.9 seconds 5x7" approximately: 15.6 seconds 6x8" approximately :16.9 seconds	

Operation System	Windows 7 (32/64bit) or above, Mac OS X v10.6 or above
PC Connection	USB 2.0 High Speed
Power Requirement	AC 100V ~ 240V , 50/60 Hz
Operation Environment	10°C ~ 35°C (50°F ~ 95°F) ; 20~90% non-condensing
Dimension	280 x 170 x 385 mm (W x H x D)
Weight	10.5 kg (print kit and packing materials excluded)

Note: Specification is subject to change without prior notice

8.2 P63C Specification

Model Name	HiTi P630C * Not for resale/use in the U.S. Inside the U.S., please use P630A. * Only compatible with P630C Print kit.
Printing Method	Dye Sublimation
Resolution	300dpi

Printable Size & Corresponding Print Kit	2x6" (51x152 mm) 4x6" (102x152 mm)	4x6" (102x152 mm) PrintKit
	3.5x5" (89x127 mm) 5x5" (127x127 mm) 5x7" (127x178 mm)	5x7" (127x178 mm) PrintKit
	4x6" (102x152 mm) 5x6" (127x152 mm) 6x6" (152x152 mm) 6x8" (152x203 mm)	6x8" (152x203 mm) PrintKit
	2x3" (51x76 mm) 3x4" (76x102 mm)	4x6" (102x152 mm) Perforated Print Kit
	3x4" (76x102 mm) 3x5" (76x127 mm) 3x6" (76x152 mm) 3x8" (76x203 mm)	6x8" (152x203 mm) Perforated Print Kit
Prints Per Roll	5x7" (127x177 mm): 200 prints (2 rolls/ctn) 6x8" (152x203 mm): 200 prints (2 rolls/ctn)	
Printing speed	5x7" approximately: 15.6 seconds 6x8" approximately: 16.9 seconds	

Operation System	Windows 7 (32/64bit) or above, Mac OS X v10.6 or above
PC Connection	USB 2.0 High Speed
Power Requirement	AC 100V ~ 240V , 50/60 Hz
Operation Environment	10°C ~ 35°C (50°F ~ 95°F) ; 20~90% non-condensing
Dimension	280 x 170 x 385 mm (W x H x D)
Weight	10.5 kg (print kit and packing materials excluded)

Note: Specification is subject to change without prior notice