

MAGiCARD™

by  BRADY



P6300® ID Card Printer
P6000 Series Laminator

User Manual

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Revision A

Magicard by Brady

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Warranty

Visit magicard.com/warranty for information.

Safety and Environment

Please read and understand this manual before using the product for the first time.

Precautions

Before using the printer, please note the following precautions:

- Read all instructions carefully before operating and prior to performing any procedure.
- Do not place the unit on an unstable surface or stand.
- Do not place anything on top of the unit.
- Keep the top clear of obstructions.
- Always use in a well ventilated area. Do not block the slots and opening on the unit, which are provided for ventilation.
- Only use the power source indicated on the rating label.
- Do not place anything on the power cord.
- This equipment is not intended for use by children.
- Do not attempt to service the printer yourself.

Technical Support

Contact Information

For repair, technical assistance, or license information go to:

<https://support.magicard.com/>

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1 Introduction

System Specifications

- **Print Resolution:** 300 dpi on P6300
- **Color Depth:** 256 levels (8 bit)
- **Print Speed:** 200 cards per hour
- **Card Size:**
 - CR79 - 3.303" x 2.051" (83.9 mm x 51.0 mm)
 - CR80 - 3.375" x 2.125" (85.7 mm x 54.0 mm)
- **Card Thickness:** 0.50mm to 1.27mm (10 mil to 50 mil)
- **Printer Security:** Kensington lock

Physical and Environmental Characteristics

The P6300® Printer (without optional laminator) has the following physical and environmental characteristics:

Physical	U.S. Units	Metric Units
Dimensions (printer only)	12.80" L x 7.28" W x 9.25" H	325 x 185 x 235 mm
Weight (printer only)	10.8 lb	4.9 kg
Dimensions (printer with laminator)	23.62" L x 7.28" W x 9.25" H	600 x 185 x 235 mm
Weight (laminator only)	8.3 lb	3.7 kg

Environmental	Operation	Storage
Temperature (Printer)	50° to 85° F (10° to 30° C)	50° to 85° F (10° to 30° C)
Relative Humidity (Printer)	20% to 90% (non-condensing)	10% to 90% (non-condensing)

Note: Consumable performance may vary.



CAUTION! Avoid using the printer near water, in direct sunlight, or near a heating device.

2 Setup

Unpacking the Printer

Carefully unpack and inspect the exterior and interior of the printer.

What's in the Box

Before setting up the printer, verify that you have received the following items in the packaging:

- P6300 Printer
- AC adapter and power cord (region specific)
- USB-C cable
- Cleaning kit
- Quick Start Guide

Save the Packaging

Save the packaging surrounding your printer in case you have to ship the printer and accessories back to the supplier.

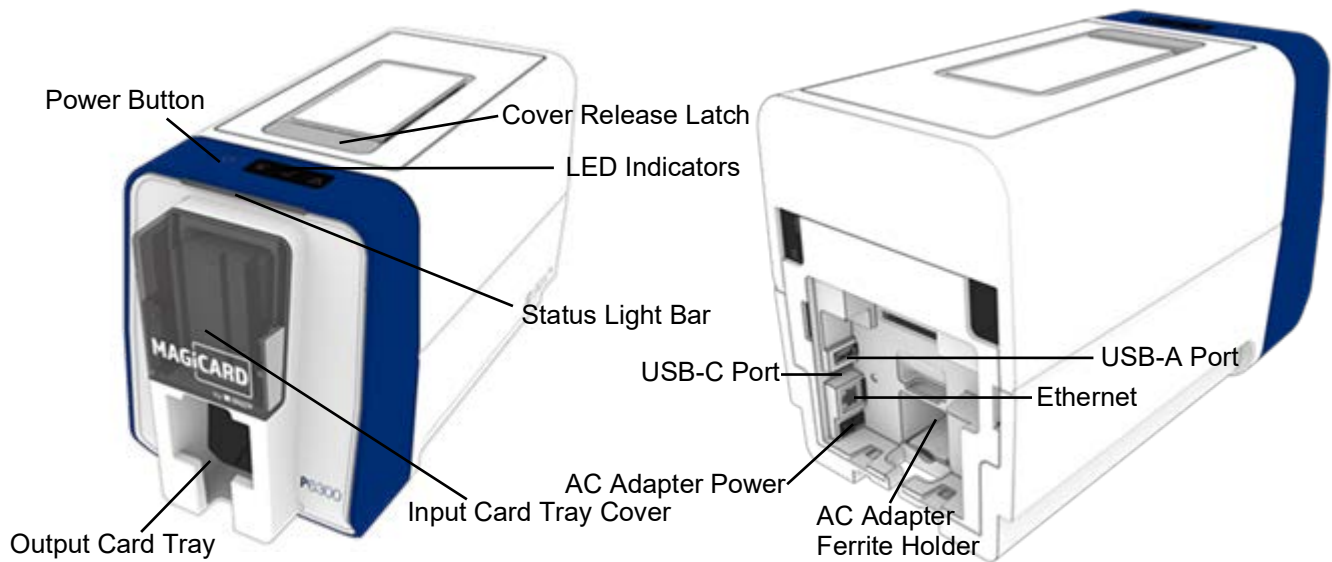
Registration

To receive free product support and updates, register your printer online at support.magicard.com/register-your-printer.

1. Enter the serial number, shown on the bottom of the printer, into the type-in field.
2. Click **Find Serial**.
3. Fill in the Proof of Purchase information.
4. Click the reCAPTCHA box.
5. Click **Register printer**.

Printer Components

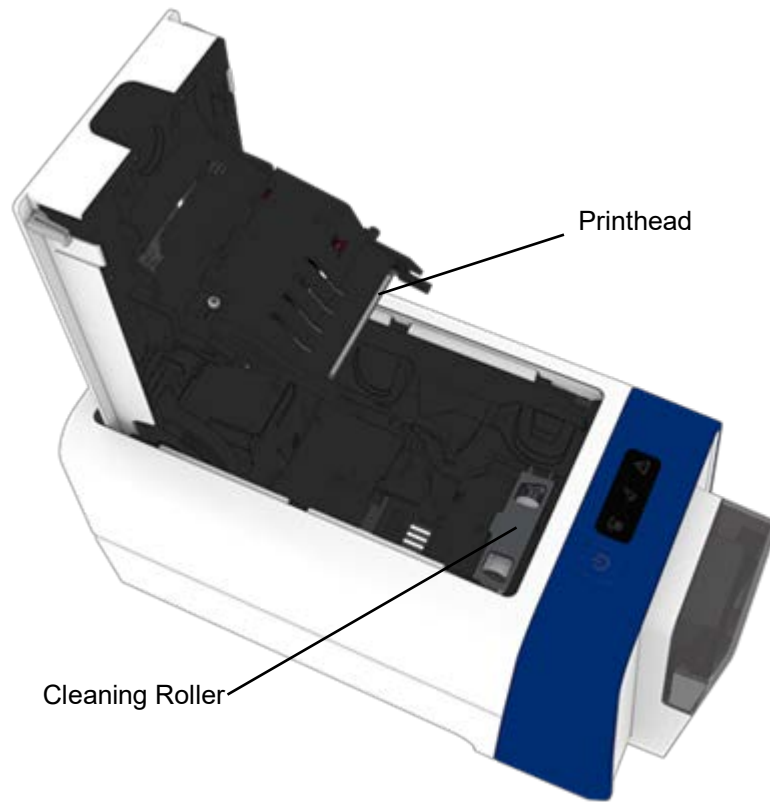
External



LED Indicators

	Steady illumination when cards are out of stock or if there is a card jam.
	Flashing illumination when there is a problem with the ribbon cartridge or ribbon spool.
	Flashing illumination indicates that cleaning is required.
	Steady or flashing illumination indicates an error. See “LED Indicators” on page 13 for additional information.

Internal



Power



CAUTION! Only use approved power adapters for the printer.

AC Power Adapter

For best results, use the AC wall adapter that came with the printer. This adapter provides 100 W.

To power on the printer:

1. Insert the ferrite (cylindrical shape on the power adapter) into the holder on the back of the printer.
2. Insert the barrel end of the adapter cable into the plug-in port on the back of the printer.



3. Plug the female end of the electrical cord into the opposite side of the adapter.
4. Plug the other end of the cord into an electrical outlet.
5. Press the power button on the top of the printer.

The printer is ready when the status light bar is a solid white.

When powering off the printer, press and hold the power button for one second.

Connecting the Printer

Driver Installation

If you are using Magicard HUB software, you do not need to install the printer driver.

IMPORTANT! Do **not** connect the USB cable from the printer to the computer prior to installing the printer driver.

1. From your computer, go to the Magicard website: <https://magicard.com>
2. Select **Support** at the top of the page and then select your printer model.
3. The printer drivers page will display by default.
4. Select the **operating system** of the computer to which the printer will be attached.
5. Download the appropriate driver.
6. Follow the on-screen instructions for installing the printer driver.

Wi-Fi

IMPORTANT! If Magicard HUB is not being used, the printer driver must be installed on the computer and the printer powered on before connecting the printer to Wi-Fi.

1. Open the device manager on the computer on which the printer driver is installed.
2. Find the P6300 printer and open up **Properties**.
3. Select the Network tab and click on **Wi-Fi**.
A network configuration window will open.
4. Click **Next** on the network configuration window.
5. Choose the network from the list displayed.
6. Click **Advanced** followed by **Next**.

Note: Assistance from a Network Administrator may be needed for the following steps.

7. On the Wi-Fi configuration screen, select **Use static network settings**.
8. Enter the Static IP address for the printer.
9. Enter the Static Net Mask (Subnet Mask).
10. Enter the Static Default gateway.
11. Enter the Primary DNS Address for the network being used.
12. Enter the password for the Wi-Fi network.
13. Click **Connect**.
The Establishing Connection window will display.
14. After the connection is established, click **OK** in the Wi-Fi configuration window.
15. In the Network Configuration Status window, click **Next**.
16. Click **Finish** to exit.

USB

To connect to a computer via USB 2.0, plug the provided USB-C cable (for data) into the printer and the computer. Magicard HUB software automatically detects the printer when connected via USB cable. See [“Software for Creating Cards” on page 9](#).

Ethernet

Note: The Ethernet cable can be connected if the optional laminator is not attached to the printer.

To set up the printer for Ethernet (network) operation, the printer will first need to be temporarily connected via the USB port. After the printer has been setup for networking, the USB cable can be disconnected and the network (Ethernet) cable can be connected to the printer.

1. Insert the USB cable provided into the USB port on the back of the printer and into the computer.
2. Open the **Control Panel** on the computer.
3. Set the **View by:** option (top-right of window) to **Small icons**.
4. Select the **Device Manager** from the list.
5. Find and select the printer.
6. Right-click on the printer icon and select **Printing Preferences**.
This will open the Printer window.
7. Click on **Printer Status**.
8. Confirm the printer shows 'connected'.
9. Close the Printer Status window.
10. Right-click again on the printer icon and select **Printer Properties** then select the **Network** tab.
11. Click the **Ethernet** button.
The Network configuration dialogue box should now be displayed.
12. Click the box next to **Use static network settings**.
13. Click **OK**.
14. Remove the USB cable from the printer and computer.
15. Connect the Ethernet cable into the port on the back of the printer and the other end into a network port.

Installing or Changing Supplies

IMPORTANT! For optimal performance and to avoid damage to the printhead, only use genuine supplies from your authorized Magicard Ltd by Brady Partner.

The printer can be either powered on or off when changing supplies.

Ribbon Cartridge

1. Press the cover release latch to open the cover.
2. Position the ribbon cartridge with the ribbon on the bottom and the word "FRONT" towards the front of the printer.
3. The cartridge will snap into place when inserted.
4. Close the cover.



Ribbon Spool

1. Press the cover release latch to open the cover.
2. Hold the spool by one knob on each spool with the film facing down.
3. Insert the spool with the least amount of film towards the back of the printer.
4. Close the cover.



IMPORTANT! If storage of a ribbon spool is necessary, remove slack and store upright on the spool ends in a dust free environment.

Cards

For the highest quality printing, use only PVC or laminated PVC/polyester* glossy white cards. Cards must adhere to the following:

- Free of dirt, grease or other surface contaminants
- No pits or bumps on the surface
- No burrs along the edges
- Must be completely flat

*Best suited for heavy usage and heat lamination.

IMPORTANT! Do not touch the surface of the cards.

1. Lift the input tray cover up.
2. Hold the cards by the outer edges.
3. Insert up to 100 cards lengthwise so that they lie flat in the tray.
4. Close the tray cover.

Software for Creating Cards

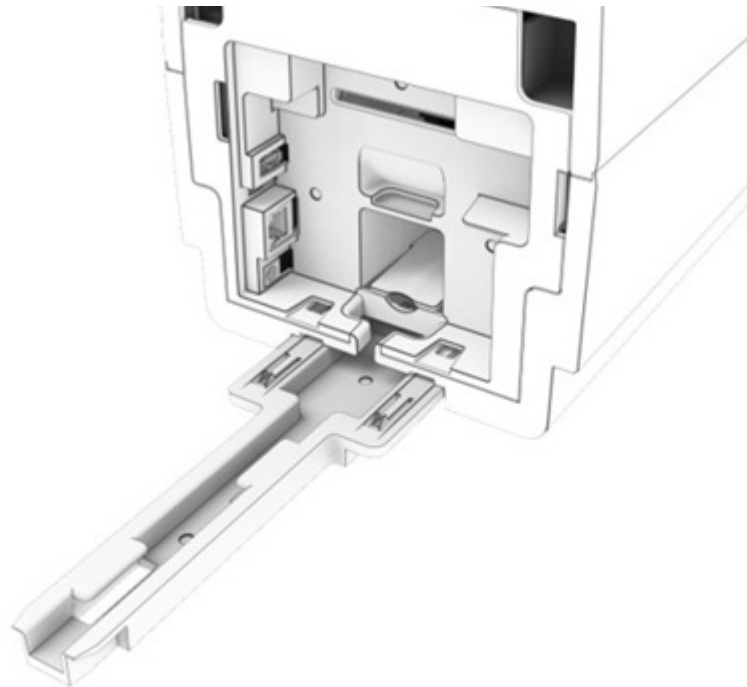
Magicard HUB is a software platform designed to serve as a one-stop solution to install your Magicard printer, create cards, recognize consumables and access technical support. To install Magicard HUB, go to start.magicard.com and enter the serial number of your printer, which can be found on the bottom of the printer.

Download and install Magicard HUB following the on-screen instructions.

Connecting the Laminator

The optional laminator can be connected to the printer. For faster throughput the optional rear tray can be fitted and the printer configured for rear ejection via the printer properties / tools menu in system settings.

1. Plug the USB-A cable from the laminator into the back of the printer.
2. Hold the cables up while sliding the connection bracket into the rear of the printer until it clicks into place.



3. Align the cables in the grooves.
4. Set the laminator on to the bracket and slide towards the printer until it clicks into place.

Installing Laminate

1. Press the cover release latch to open the cover on the laminator.
2. Position the laminate cartridge with the word "FRONT" towards the front of the laminator.
3. The cartridge will snap into place when inserted.
4. Close the cover.

Installing the Card Tray

The card tray presses into the back of the laminator.

Accessories

- Laminator, which includes power cable/transformer, USB cord, connection bracket, rear card tray, and cleaning card
- Rotation Module
- Encoder Module
- Cleaning Cards
- P6300 Cleaning Kit - 325988
- P6000 Cleaning-Kit-Laminator - 325989

3 General Operation

Status Light Bar

The status light bar provides printer information at a glance.

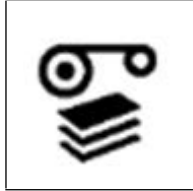


Color(s)	Pattern	Status
	Pulse yellow, sequential flashing yellow, pulse purple, blue	Printer is booting up.
	Yellow flashing one section of the light bar at a time.	Laminator is heating up.
	Steady white.	Printer is ready to print.
	Green sequential flashing.	Printer is actively printing, laminating, or encoding a card.
	Yellow sequential flashing.	Printer is initializing after the lid was opened and closed.
	Flashing blue.	Printer is searching for a Bluetooth connection.
	Steady red.	Printer or laminator is in an error state.

LED Indicators

When using Magicard HUB, any error condition will be displayed as a message in the software along with the steps to correct. If using third party software, follow the guide below to troubleshoot.

Media LED



Steady On

If the media LED is illuminated check for these conditions:

- Blank cards are installed.
- Card is not jammed in the printer.

Flashing

- Ribbon cartridge or ribbon spool are installed.
- Ribbon cartridge or ribbon spool has not run out.
- Ribbon cartridge or ribbon spool are compatible with printer.
- Ribbon cartridge or ribbon spool are compatible with job being printed, that is a color ribbon is installed for a color job.

Cleaning LED



Flashing - LED Only

- Cleaning roller needs to be replaced or is installed incorrectly.

Steady On LED - Flashing Power Button

- The printer is in cleaning mode, do not disturb until LEDs are no longer illuminated/flashing.

Information LED



Flashing - LED Only

- Contact [“Technical Support”](#) on page iii.

Flashing LED - Flashing Power Button

- Firmware is being upgraded, do not disturb until LEDs are no longer flashing.

4 Maintenance

Cleaning

Perform the following cleaning routine when the ribbon cartridge or ribbon spool are replaced. This will keep the printer running at optimal performance.

Lightly moisten a soft (non-scratching) cloth or swab with isopropyl alcohol to clean the outer case.

IMPORTANT! Never spray or pour cleaning liquid directly on the LED indicators or on the device.

Cleaning Roller Replacement

1. Press the cover release latch to open the cover.
2. Pull the gray roller holder out of the printer.
3. Pull off the cleaning roller and discard.
4. Snap the new cleaning roller into the gray roller holder.
5. Peel off the label holding the white wrapper and remove from the roller.
6. Avoid touching the sticky roller by holding the top, flat part of the holder, then put the holder with roller into the printer and press into place.

Cleaning the Print Roller

IMPORTANT! If the cleaning card feels dry, do not use as equipment damage could occur.

1. Remove the ribbon cartridge and any cards from the printer.
2. If the laminator is attached, remove the laminate cartridge.
3. Quickly double press the power button on the printer.
4. Insert the cleaning card.
Cleaning will take 10-12 seconds.
5. When cleaning is complete, install the ribbon and cards.

Cleaning the Printhead

1. Power off the printer and disconnect the power cord from the electrical outlet.
2. Open the cover to the printer.
3. Run the tip of the cleaning pen across the print face several times.

IMPORTANT! Once clean, do not touch the print face!

4. Clean the tip of the cleaning pen by gently rubbing it on an old (dry) cleaning card to remove any contamination.



Installing Firmware Upgrades

Upgrades to firmware (printer system software) are available online.

To upgrade firmware using Magicard HUB:

1. Connect the printer with a USB cable to a computer and open Brady Workstation Software.
2. On the Magicard HUB home screen, click the **PRINTER UPDATES** link on the left-side panel and scroll to the connected printer.
3. Magicard HUB will automatically detect and display the current firmware on the connected printer and will display a MORE ACTIONS button.
4. Click on **MORE ACTIONS** to see options for updating firmware for the connected printer. If upgrades are available a yellow arrow icon will be displayed.
5. Follow prompts in Magicard HUB to update the firmware for the printer.
6. When the update is complete restart the printer.

To upgrade firmware using the printer driver:

1. Go to support.magicard.com and enter the printer's serial number.
2. Click **Find serial**.
3. Click the **Printer firmware** heading.
4. Click the **Download** button next to the Magicard Firmware selection.
5. After the download completes, open the P6300 printer driver on the computer.
6. In the printer driver properties window, click on the **Tools** tab.
7. Click the **Browse** button in the Print *.PRN file section of the window.
8. Locate and select the firmware download.
9. Click **Print** on the printer driver properties window.
10. When the upgrade is complete restart the printer.

Smart Module Installation

Supports smart card programming through contact and contactless smart encoding. The module interfaces with the printer via a modular connection.

To install the smart module:

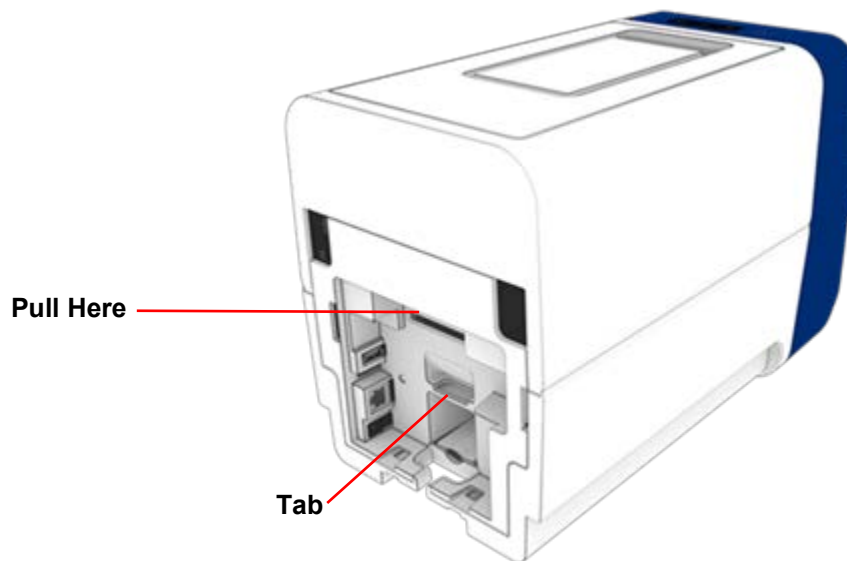
1. Unplug the power cord from the electrical outlet.
2. Press the cover release latch and open the cover.
3. Hold the module so that the white and gold contact board is facing down.
4. Insert the module in the back of the printer and press until you hear it click into place.
5. Close the cover.

Rotation Module Installation

This module is required for printers with two-sided printing capability or for any printer that has a laminator attached. The module rotates the card for two sided printing and lamination.

To install the rotation module:

1. Remove the power cord from the back of the printer.
2. Press down lightly on the tab while simultaneously pulling the back cover away from the printer.



3. Hold the module with the green board facing you and slide into the printer until it clicks into place.
4. Angle the back cover slightly to insert the bottom first, then press into place.
5. Install the power cord.

A Regulatory Compliance

Agency Compliance and Approvals

United States

FCC Notice

This equipment has been tested and found to comply with the limits for 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 this equipment in a residential area may cause harmful interference in which case the user will be required to correct the interference at his own expense.

In instances where interference is experienced, the following measures are recommended to assist in mitigation:

- Reorient or reposition the equipment relative to the interference.
- Increase the separation distance between the equipment and the interference.
- Connect equipment to a separate power circuit than the interference if applicable.

Changes or modifications not expressly approved by the party 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.

RF exposure guidelines / Important note: This equipment complies with FCC SAR exemption limits set forth for an uncontrolled environment when properly used as instructed.

RF exposure statement: The radiated output power of this device meets the limits of FCC/ISED Canada radio frequency exposure limits. This device is not intended to be nor shall it be worn on a person's body. This device should be operated with a minimum separation distance of 20 cm (8 inches) between the equipment and a person's body.

Estados Unidos

Aviso de la FCC

Este equipo se puso a prueba y se confirmó que cumple con los límites para un dispositivo digital de Clase A, conforme a la Parte 15 de las Regulaciones de la Comisión Federal de Comunicaciones (Federal Communications Commission, FCC). Estos límites se han diseñado para proporcionar

protección razonable contra interferencias perjudiciales cuando el equipo se utilice en un entorno comercial. Este equipo genera, utiliza y puede emitir energía de radiofrecuencia y, si no se instala y se utiliza según el manual de instrucciones, puede ocasionar interferencias perjudiciales en las radiocomunicaciones.

El uso de este equipo en un área residencial puede causar interferencias perjudiciales, en cuyo caso el usuario tendrá que corregir dichas interferencias por su cuenta.

En los casos donde se producen interferencias, se recomiendan las siguientes medidas para ayudar a mitigarlas:

- Volver a orientar o reposicionar el equipo para evitar la interferencia.
- Aumente la distancia de separación entre el equipo y la interferencia.
- Si es posible, conecte el equipo a un circuito eléctrico distinto al de las interferencias.

Los cambios o las modificaciones que no hayan sido aprobados expresamente por la parte responsable del cumplimiento pueden invalidar la autorización que se le otorga al usuario para utilizar el equipo.

Este dispositivo cumple con la Parte 15 de las Regulaciones de la FCC. El uso está sujeto a las siguientes dos condiciones: (1) es posible que este dispositivo no provoque interferencias perjudiciales y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluso aquella que pueda generar un uso no deseado.

Canada

Innovation, Science and Economic Development (ISED)

Canada ICES-003: Information Technology Equipment (including Digital Apparatus)

Canada NMB-003: Équipement de technologie dell'information(incluant les appareils numériques)

CAN ICES-3 (A)/NMB-3(A)

Europe



WARNING! This is a Class A product. In a domestic environment, this product may cause radio interference in which case the user may be required to take adequate measures.



Waste Electrical and Electronic Equipment Directive

In accordance with the European WEEE Directive, this device needs to be recycled in accordance with local regulations.

RoHS Directive 2011/65/EU, 2015/863/EU

This product is CE marked and complies with the European Union's Directive 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

EU Directive 2015/863 of 31 March 2015 (RoHS 3) amends Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances.

China 中国

China RoHS Hazardous Substance Table related to this product is available at <https://www.bradyid.com/forms/customer-service/certificate-request>.

警告

此为 A 级产品。在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对于干扰采取切实可行的措施。

仅适用于非热带气候条件下安全使用

仅适用于海拔2000m 以下地区安全使用。

Turkey

Turkish Ministry of Environment and Forestry

(Directive on the Restriction of the use of certain hazardous substances in electrical and electronic equipment).

Türkiye Cumhuriyeti: EEE Yönetmeliğine Uygundur

Wireless Regulatory Information

Applies to the Wi-Fi module only included in printer models that support wireless communication.

Regulatory markings, subject to country certification, are applied to host printer signifying Wi-Fi approvals have been obtained.



WARNING! Operation of the device without regulatory approval for the region in which the equipment is being operated is illegal.

Radio protocol	WLAN IEEE 802.11b/g/n
RF Operating Frequency	2.412 – 2.462 GHz
RF Output Power	< +20dBm EIRP (100mW)
Antenna Type \ Antenna Gain	PCB trace antenna \ 2.3 dBi
Environmental Operation	-40 to 85° C (-40° to 185° F) Note: Be mindful of the maximum operating temperatures for the printer. See “Physical and Environmental Characteristics” on page 1.
Environmental Storage	-55 to 125° C (-67° to 257° F) Note: Be mindful of the maximum storage temperatures for the printer. See “Physical and Environmental Characteristics” on page 1.

United States

Note: This equipment has been tested and found to comply with the limits for 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 this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

Changes or modifications not expressly approved by the party 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.

Co-located statements: To comply with FCC RF exposure compliance requirement, the antenna used for this transmitter must not be co-located or operating in conjunction with any other transmitter/antenna except those already with radio module filing.

RF exposure guidelines / Important note: This equipment complies with FCC SAR exemption limits set forth for an uncontrolled environment when properly used as instructed.

Mexico

CRT notice: La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Canada

Innovation, Science and Economic Development (ISED)

CAN ICES-3 (A)/NMB-3(A)

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSSs. Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. l'appareil ne doit pas produire de brouillage;
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclarations coimplantées : pour se conformer aux exigences de la IC relatives à la conformité à l'exposition RF, l'antenne utilisée pour cet émetteur ne peut être coimplantée ou opérée conjointement avec tout autre émetteur ou toute autre antenne, excepté ceux disposant déjà d'un module radio.

Directives sur l'exposition RF/ remarques importantes : cet équipement est conforme aux limites d'exposition aux rayonnements ISED définies dans la norme RSS-102 établies pour un environnement non contrôlé lorsqu'il est correctement utilisé selon les instructions.

European Union

This is a Class A product. In a domestic environment, this product may cause radio interference in which case the user may be required to take adequate measures.

Radio Equipment Directive (RED) 2014/53/EU

- a. Frequency band(s) in which the radio equipment operates; 2.401GHz to 2.483GHz
- b. Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates; < +20dBm EIRP (100mW)

This device is a 2.4 GHz wideband transmission system (transceiver), intended for use in all EU member states and EFTA countries, except in France and Italy where restrictive use applies.

In Italy the end-user should apply for a license at the national spectrum authorities in order to obtain authorization to use the device for setting up outdoor radio links and/or for supplying public access to telecommunications and/or network services.

This device may not be used for setting up outdoor radio links in France and in some areas the RF output power may be limited to 10 mW EIRP in the frequency range of 2454 - 2483.5 MHz. For detailed information the end-user should contact the national spectrum authority in France.

Country Specific Statements

български [Bulgarian] С настоящото Технология Брейди декларира, че това устройство P6300 е в съответствие със съществените изисквания и други приложими разпоредби на Директиви 2014/53/EU

Hrvatski [Croatian] Tehnologija Brady ovim putem izjavljuje da je ovaj uređaj P6300 sukladan osnovnim zahtjevima i ostalim bitnim odredbama Direktiva 2014/53/EU

Česky [Czech] Technologie Brady tímto prohlašuje, že tento P6300 je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 2014/53/EU.

Dansk [Danish] Undertegnede Brady teknologi erklærer herved, at følgende udstyr P6300 overholder de væsentlige krav og øvrige relevante krav i direktiv 2014/53/EU.

Deutsch [German] Hiermit erklärt Brady-Technologie, dass sich das Gerät P6300 in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 2014/53/EU befindet.

Eesti [Estonian] Käesolevaga kinnitab Brady tehnoloogia seadme P6300 vastavust direktiivi 2014/53/EU põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.

English Hereby, Brady Technology, declares that this P6300 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Español [Spanish] Por medio de la presente Tecnología Brady declara que el P6300 cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/EU.

Ελληνική [Greek] ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Τεχνολογία Brady ΔΗΛΩΝΕΙ ΟΤΙ P6300 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/EU.

Français [French] Par la présente Technologie Brady déclare que l'appareil P6300 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/EU.

Íslenska [Icelandic] Hér, Brady tækni, því yfir að þetta P6300 tæki er í samræmi við grunnkröfur og önnur viðeigandi ákvæði tilskipana 2014/53/ EU

Italiano [Italian] Con la presente Tecnologia Brady dichiara che questo P6300 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 2014/53/EU.

Latviešu valoda [Latvian] Aršo Brady tehnoloģija deklarē, ka P6300 atbilst Direktīvas 2014/53/EU būtiskajām prasībām un citiemar to saistītajiem noteikumiem.

Lietuvių kalba [Lithuanian] Šiuo Brady technologija deklaruoja, kad šis P6300 atitinka esminius reikalavimus ir kitas 2014/53/EU Direktyvos nuostatas.

Nederlands [Dutch] Hierbij verklaart Brady-technologie dat het toestel P6300 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 2014/53/EU.

Malti [Maltese] Hawnhekk, Teknoloġija Brady, jiddikjara li dan P6300 jikkonforma mal-ħtiġijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 2014/53/EU.

Magyar [Hungarian] Alulírott, Brady technológia nyilatkozik, hogy a P6300 megfelel a vonatkozó alapvető követelményeknek és az 2014/53/EU irányelv egyéb előírásainak.

Norsk [Norwegian] Herved Brady-teknologi, erklærer at denne P6300 enheten, er i samsvar med de grunnleggende kravene og andre relevante bestemmelser i direktivene 2014/53/EU

Polski [Polish] Niniejszym Technologia Brady'ego oświadcza, że P6300 jest zgodny z zasadniczymi wymogami oraz pozostałymi stosownymi postanowieniami Dyrektywy 2014/53/EU.

Português [Portuguese] Tecnologia Brady declara que este P6300 está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/EU.

Română [Romanian] Prin prezenta, Tehnologia Brady declară că acest dispozitiv P6300 este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2014/53/EU

Slovenščina [Slovenian] Tehnologija Brady izjavlja, da je ta P6300 v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 2014/53/EU.

Slovenčina [Slovak] Technológia Brady týmtovyhlasuje, že P6300 spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 2014/53/EU.

Suomi [Finnish] Brady tekniikka vakuuttaa täten että P6300 tyyppinen laite on direktiivin 2014/53/EU oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.

Svenska [Swedish] Härmed intygar Brady-teknik att denna P6300 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 2014/53/EU

Japan 日本

MIC \ TELECOM: XXX-XXXXXX

MIC \ TELECOM: XXX-XXXXXX

Oman

South Africa



Israel

It is prohibited to perform operations on the device that could change the wireless feature of the device, including software changes, replacement of an original antenna or adding the option of

connecting to an external antenna, without obtaining approval from the Ministry of Communications, due to the fear of wireless interference.

The device is prohibited to operate outside the building, due to the possibility of wireless interference.

International

The Wi-Fi, radio module used in Magicard by Brady host printers comply with internationally recognized standards covering human exposure to electromagnetic fields, i.e. EN 62311 "Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)".