

HP Sprocket 200 Printer

Print, scan, and relive memories with the HP Sprocket 200!

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Parts and Controls

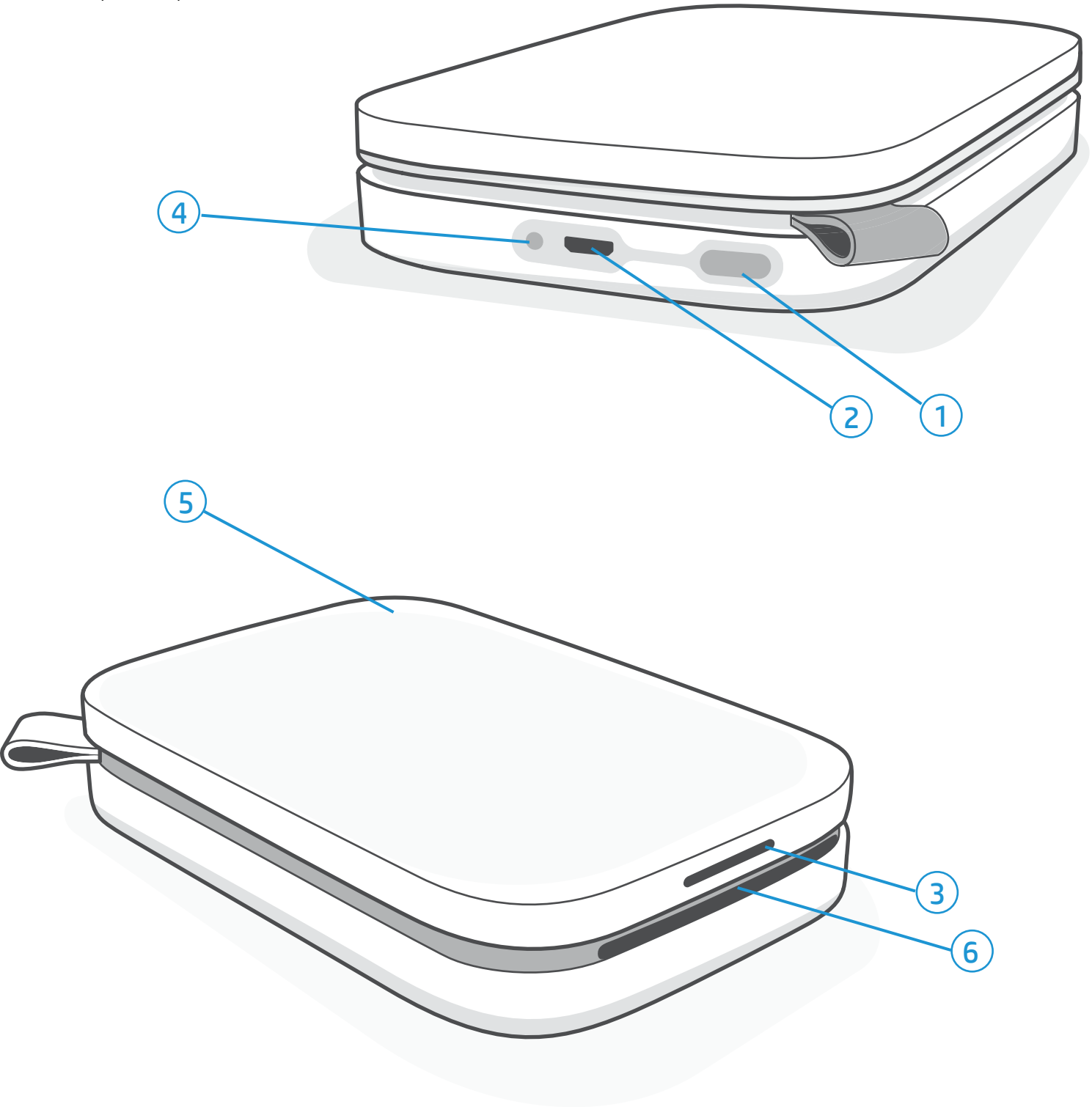
Supplied Items

- HP Sprocket 200 printer
- Setup Instructions
- HP Sprocket Photo Paper (10 sheets)
- USB Charging Cable
- Regulatory Information



Product Overview

1. Power Button
2. Micro-USB Charging Port
3. Status LED Indicator Light
4. Charge LED Indicator Light
5. Paper Cover
6. Paper Output Slot



Charge LED Indicator Light

Charge LED: USB cable not connected

Color/Status	HP Sprocket Condition	Description
Green	Fully Charged	Device is fully charged, 90-100%
Amber	Medium Charge	Device charge is between 11-89%
Blinking Red	Low Charge	Device has a low battery and will need to be charged soon (4-10%).

If the USB cable is not connected and your printer battery is critically low (1-3% charged), the **Status LED** light will turn off and the printer will become unresponsive. You will not be able to print when the battery is critically low. The **Charge LED will continue to blink red**. Charge the printer as soon as possible.

Charge LED: USB cable connected

Green	Fully Charged	Device is fully charged.
Amber	Charging, 90-99% charged	Device is nearly charged.
Blinks Red 3 times, then solid Amber	Medium Charge	Device charge is 11-89%
Red	Low and Critically Low Charge	Device has a low battery and is charging.

Status LED Indicator Light

The color of the Status LED Indicator Light can be personalized in the Sprocket app. The default color is White, indicated in this table.

Color/Status	HP Sprocket Condition	Description
Off	Powered off/Sleep	Device is turned off, in Sleep mode, or the battery is completely drained. If the battery is Critically Low or drained, you cannot print.
White (default) (Or owner's personal color)	Idle	Printer is idle. The color of this LED can be personalized in the Sprocket app.
White (default), Blinking (Or owner's personal color)	Sprocket is printing from the Owner's mobile device	The LED will quickly flash white/personal color three times when a print job is sent from an Owner's mobile device. While printing, the LED will slowly pulse white/personal color.
Personal or Assigned Guest Color (Yellow, Blue, Green, Indigo, Purple, Pink. Color set in the Sprocket app)	Sprocket is printing from a Guest mobile device	The LED will quickly flash the owner/guest's color three times when a print job is sent by a particular user. While printing, the LED will slowly pulse the owner/guest's color.
Red, Blinking slowly	Printer Error State	Printer might be out of paper or the Paper Cover might be off. Check the Chrage LED light for battery status. Resolve the error to continue printing.
Solid Red	Printer Error State	The printer is in an unrecoverable state. Complete a hardware reset to resolve.
Red, Blinking fast	Printer Error State	The printer might have a paper jam. The printer will restart and automatically clear the jam.
Alternating colors, Sparkling	Firmware Update	Printer firmware updating. Please do not close the Sprocket app during the update.

The Sprocket app will alert you to various error conditions through in-app messaging. Follow the app instructions to resolve issues.

For additional help on specific issues, see Troubleshooting and FAQs in this document or the HP Support site.

How to Reset your Sprocket 200

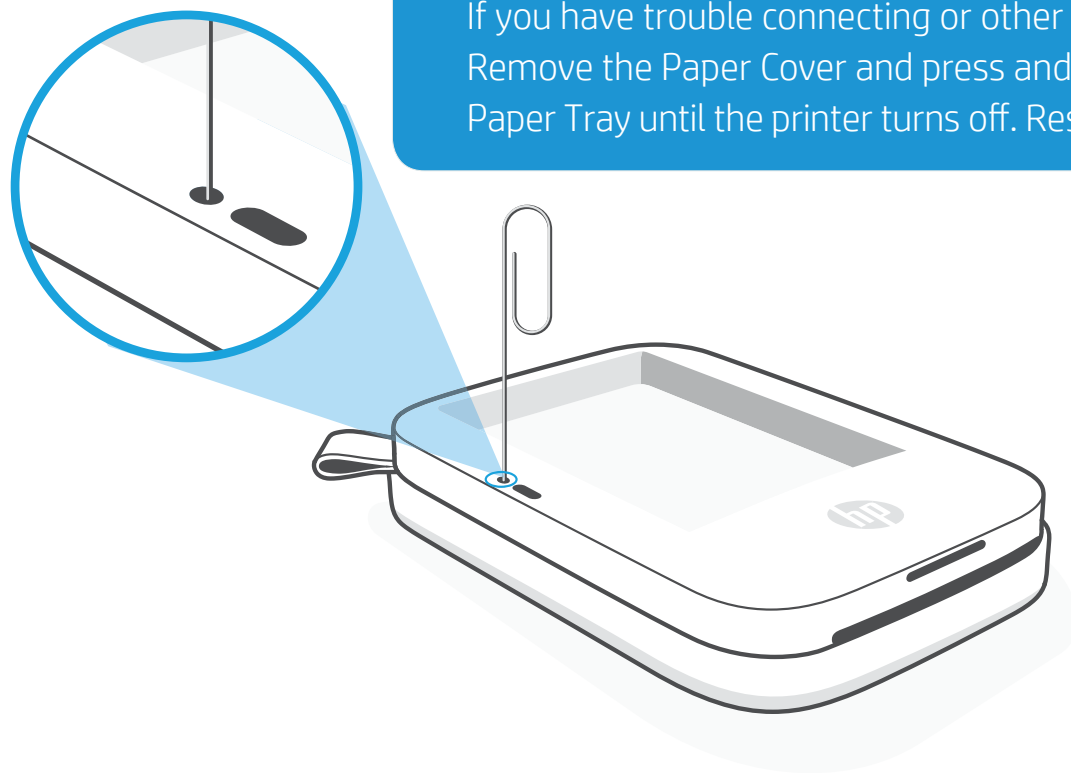
There are two ways you might need to reset your Sprocket printer.

Hardware Reset

If the printer isn't responding or won't connect to your mobile device, try performing a hardware reset. Remove the Paper Cover and press and hold the small round button near the Paper Tray until the printer turns off. The printer will automatically restart. When you complete a hardware reset, your personalized settings will not be reset (Custom Name, Personal Color, etc.).

What if my HP Sprocket isn't responding or won't connect to my mobile device?

If you have trouble connecting or other issues, reset the device. Remove the Paper Cover and press and hold the small button near the Paper Tray until the printer turns off. Restart the device.



Factory Reset

If you need to return to the factory default settings or want to gift your Sprocket to someone else, perform a factory reset. A factory reset might also be used if Privacy is turned on for your mobile device and the device is lost. Completing a factory reset would allow a new phone to connect. Before completing a factory reset, update your printer firmware.

You can initiate a factory reset by using the steps below. A factory reset can only be completed when the USB charging cable is NOT connected to the printer.

1. Hold the power button for about 7 seconds. After 3 seconds, the Status LED light will turn off to indicate the printer is shutting down; continue to hold the Power button until the LED lights start to flash.
2. Release the power button. The LEDs will continue blinking for about 6 seconds.
3. While the LEDs are blinking, press and release the power button. The device will remain off until you power on again.
4. Power on; the printer will be reset to factory settings. After a factory reset, all settings are reset to factory defaults (Custom Name, LED color, Sleep Time, Auto-Off, etc.).

If you decide you do **NOT** want to reset the printer to factory defaults, you can abandon the reset. While the LEDs are blinking, do not press the Power button as directed in step three above. This will cancel the factory reset.

If you want to pair again with your device after a Factory Reset, make sure to also "forget" your device in your operating system's Paired Devices list. Then, re-pair.

Caring for your HP Sprocket 200

- Remove fingerprints, dust, and dirt from the printer using a dry microfiber cloth.
- Keep the Paper Cover on to prevent dust and debris from entering the paper path.
- Update the printer firmware. Make sure your mobile device is connected to the Internet and then open the HP Sprocket app. If there is a firmware update available, a firmware update screen displays. Follow the on-screen prompts to complete the update. Your printer must be charged to 25% or higher before a firmware update.
- Keep your Sprocket app updated. If you don't have your mobile app set to automatically update, go to the appropriate app store and make sure the latest version is installed.

Getting Started

Installing Mobile App

To use your HP Sprocket 200 with your mobile device, you must download the companion HP Sprocket app from the App Store® or on Google Play™ (or your local app store). To download the Sprocket app, visit hpsprocket.com/start. There, you will be directed to the appropriate app store for your device.

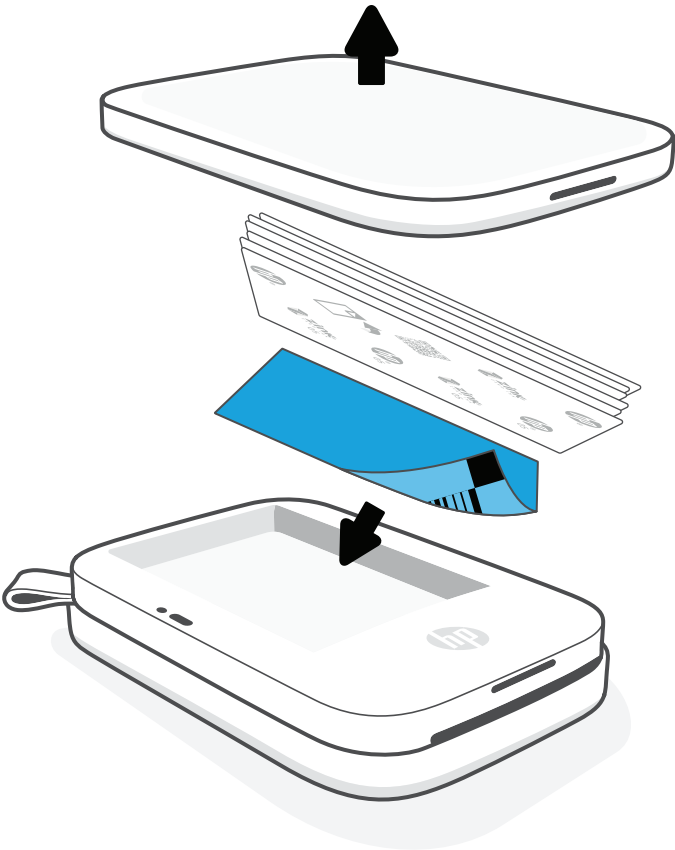
- The Sprocket app is supported by Android™ devices using OS v4.4 and above and compatible with iPhone X, iPhone 8, iPhone 8 Plus, iPhone 7, iPhone 7 Plus, iPhone SE, iPhone 6s, iPhone 6s Plus, iPhone 6, iPhone 6 Plus, iPhone 5s, iPhone 5c, iPhone 5, iPad (6th generation), iPad Pro 12.9-inch (2nd generation), iPad Pro 10.5-inch, iPad (5th generation), iPad Pro 9.7-inch, iPad Pro 12.9-inch (1st generation), iPad Air 2, iPad Air, iPad mini 2, iPad mini 3, iPad mini 4, iPad (4th generation), iPod touch (6th generation).
- You must install the companion Sprocket app to operate the HP Sprocket with your mobile device.
- If you previously installed the HP Sprocket app, you can access setup instructions for HP Sprocket 200 in the Help & How To menu.



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Android and Google Play are trademarks of Google Inc. Google and Google Logo are registered trademarks of Google Inc.

Loading Paper

1. Take off the Paper Cover by lifting up. This will release the lid and allow you to lift off the Paper Cover to load paper. The lid is attached with magnets.
2. Unwrap a pack of HP Sprocket Photo Paper (10 sheets). Make sure the included blue Print Quality Card (formerly called the Smartsheet®) is on the bottom of the stack with the barcodes and HP logo facing down. Stack the photo paper on top of the Smartsheet® with the HP logos facing down. The shiny side of the paper should be facing up in the tray.
3. Place both the paper and Print Quality Card into the Paper Tray.
4. Replace the Paper Cover to finish loading paper. You will feel the magnets latch the lid into place.



Print Quality Card Use:

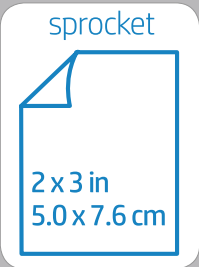
Load the Print Quality Card (formerly the Smartsheet®) with each new pack of paper. Each foil-pack has an included colored card; the card is specially-made to prepare your printer for the paper in that pack. The Print Quality Card cleans and calibrates the printer for the pack of paper that it came in. The card will pass through the HP Sprocket 200 printer automatically when you send your first print after loading paper.

If you notice print quality issues, load the colored card again. Discard the colored card after you have printed all ten sheets in the foil-pack. You will get a new Print Quality Card for the next pack of paper you load.

What size paper do I need to buy for my HP Sprocket?

Only use 2 x 3" (5 x 7.6 cm) HP Sprocket Photo Paper with HP Sprocket 200. You can purchase additional paper in the Sprocket app by tapping "Buy Paper" in the Main Menu or from hpsprocket.com/start.

Make sure to use genuine HP Sprocket Photo Paper. You can purchase genuine HP Sprocket Photo Paper from the app or from other retailers.



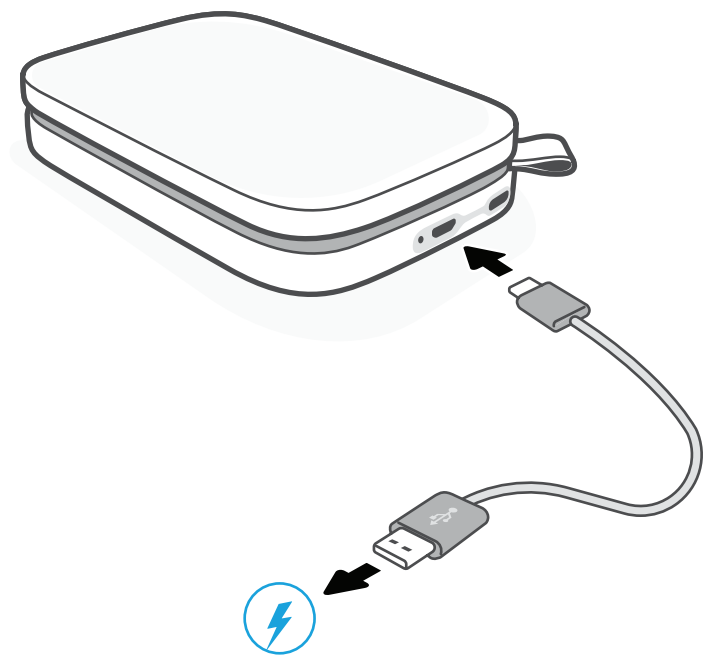


Caution:

- Do not insert more than 1 pack of HP Sprocket Photo Paper (10 sheets plus the Print Quality Card) into the device at a time to avoid paper jams or print errors.
- Only use 2 x 3" (5 x 7.6 cm) HP Sprocket Photo Paper with the device to avoid paper jams and malfunctions. You can purchase additional paper within the Sprocket app by tapping "Buy Paper" in the Main Menu.
- In the case of a paper jam, do not pull on the paper. Instead, turn the device off and on again to automatically eject the paper.
- Do not pull the paper out of the device during printing.
- If spills or moisture collect on a photo, wipe it away as soon as possible to prevent color damage.
- Keep photo paper clean and free of bends or damage for best print quality.

Charging Battery and Powering On/Off

1. To charge, insert the Micro-USB Charging Cable into the HP Sprocket 200.
2. Connect the Micro-USB Cable to a power source.
3. When connected, the Charge LED Indicator Light will turn on to indicate charging. See "LED Indicator Lights: Charge and Status" for more information.
4. To charge fully, allow the device to charge until the Charge LED Indicator Light turns green.
5. Turn on the device by pressing the Power Button until the Status LED Indicator Light illuminates and turns solid white (default) or personalized color. The printer can also be turned on by connecting the USB cable to power.
6. Turn on the device by pressing the Power Button until the Status LED Indicator Light goes dark.
 - Continued use during charging will slow down the charging speed.
 - Connect the Micro-USB Cable to a power source capable of supplying 5 V DC/1 A.



Pairing a Mobile Device and the HP Sprocket 200

Pair quickly and easily with your HP Sprocket 200 using the in-app setup instructions. On first launch of the Sprocket app, select "Setup". **The in-app instructions will help you easily pair with your mobile device within the app.** You can also access the setup instructions anytime from the Help & How To menu. When successfully connected, a green dot will appear by "sprocket" in the Main Menu.

You can also pair in your operating system menu, as a backup.

For Android™

1. Press and hold the Power Button until the Status LED Indicator Light turns white when fully powered on.
2. Be sure Bluetooth is turned on for your mobile device or tablet and then open the Sprocket app. Select the Main Menu  in the upper left-hand corner.
3. Tap **sprocket** and then **Printers** to pair your printer with your mobile device or tablet. A pop up message will direct you to Android™ **Settings** to pair your printer. Select the printer from the list of available devices.

For iPhone®

1. Press and hold the Power Button for 3 seconds to turn on the printer. The Status LED Indicator Light will turn white once fully powered on.
2. Open iPhone® **Settings** and select **Bluetooth**. Turn Bluetooth on and then select the printer from the listed devices.
3. Next, launch the Sprocket app.
 - A reminder message will appear if you try to print a photo and are not paired with your printer.
 - If your mobile device and printer will not pair, try resetting the printer.

Check out the [HP Sprocket app user guide](#) to learn more about how to use the Sprocket app and all the fun features available for your printer!

Troubleshooting and FAQs

What if the device will not print?

- **Turn on the printer.** By default, the device is set to sleep after 5 minutes (default) and turn off after 2 hours. You can adjust the sleep and auto-off time windows in the HP sprocket app on your mobile device. Tap , tap Sprocket, and then adjust your desired timing.
- **Charge the printer.** If the Charge LED Indicator is blinking red, you need to charge your printer.
- **Confirm Bluetooth is turned on and paired with your printer.**
If the printer is not connecting, turning Bluetooth off and on again may resolve the issue.
- **Make sure the device has photo paper in the input tray.** Load up to 10 sheets of HP Sprocket Photo Paper with the colored HP Print Quality Card (formerly the HP ZINK™ Smartsheet).
- **Move the printer and your mobile device closer together.** Bluetooth signals can be weaker at greater distances.
- **Update the printer firmware.** Make sure your mobile device is connected to the Internet and then open the HP Sprocket app. If there is a firmware update available, a firmware update screen displays. Follow the on-screen prompts to complete the update. Your printer must be charged to 25% or higher before a firmware update.
- **Reset the printer.** On the printer, locate the round reset button under the Paper Cover and press it until the printer turns off. The printer will automatically restart. If the Status LED light is red, you will want to reset the printer.

What can I do to improve print quality?

Use these recommendations and the Sprocket app editing capabilities to improve print quality.

- **Use genuine HP Sprocket Photo Paper.** ZINK™ makes custom photo paper for a variety of printers. HP recommends using HP Sprocket Photo Paper for best results. To purchase genuine HP Sprocket Photo Paper, go to hpsprocket.com/start. You can also purchase genuine HP Sprocket Photo Paper from other retailers.
- **Always load the blue HP Print Quality Card (formerly the ZINK™ Smartsheet) from the same pack of photo paper currently in the printer.** Load the blue card into the paper tray with the barcode facing down and the photo paper with the HP logos facing down. Each blue card is specifically calibrated to improve best print quality for that specific pack of photo paper (10 sheets). Using a blue card from other packs of paper might not provide ideal results.
- **Allow the printer a few minutes to cool down between print jobs.** The Sprocket app will alert you when the printer is cooling down and won't print the next image until a cooler temperature is reached.
- **Store the photo paper in a cool, dry place and avoid contact with water.** If water spills on a photo, wipe it away as soon as possible to prevent damaging the photo.
- **Update the printer firmware.**



Safety Information

For regulatory and safety notices, refer to the included sheet in your product packaging and the following statements.



Battery Safety

- Do not disassemble the product or battery or short the battery terminals.
- Avoid contact with a leaking or damaged battery.
- Adult supervision is recommended when the product is being used by young children.
- Do not disassemble, strike, press, or put in a fire.
- Do not use the printer if the product battery is swelling and causing product expansion.
- Keep the device clear of high temperatures and moisture.

Specifications

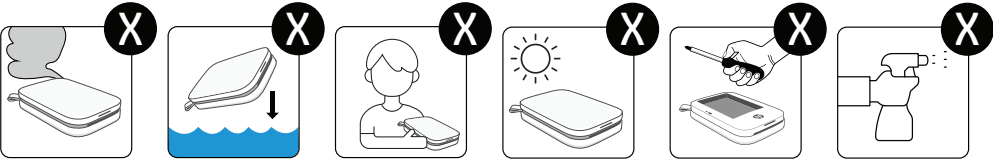
Specification	Description
Product number	HPISP
Dimensions and weight	• Dimensions: 3.15 x 4.63 x 0.98 in (80 x 117.5 x 25 mm) • Weight: 0.379 lb (0.172 kg)
Connectivity	Bluetooth 5.0
Printer management	HP Sprocket app
Power supply	Li-Polymer 7.4 V – 2 cell internal rechargeable battery 850 mAh Li-ion polymer battery
Charge time	120 minutes
Power consumption	0.9 W (standby) Average 15.91 W (based on first print) Maximum 34.49 W at 77° F (25° C)
Print technology	Thermal printing with a ZINK™ Zero Ink® printer • Note: The HP Sprocket does not use ink cartridges to print.
Supported paper	HP Sprocket Photo Paper—2 x 3" (5 x 7.6 cm)
Borderless printing	Yes
Supported file types	.jpeg, .tiff (iOS only), .gif, .bmp, and .png • Note: If you send a non-supported file type, the print job does not print.
Paper tray capacity	Up to 10 pages with the Smartsheet®
Memory	64 MB
Print quality	313 x 400 dots per inch (dpi)
Mobile connectivity	• Supported by Android™ devices using OS v4.4 and above / iOS 8.0 and above. • Compatible with iPhone X, iPhone 8, iPhone 8 Plus, iPhone 7, iPhone 7 Plus, iPhone SE, iPhone 6s, iPhone 6s Plus, iPhone 6, iPhone 6 Plus, iPhone 5s, iPhone 5c, iPhone 5, iPad (6th generation), iPad Pro 12.9-inch (2nd generation), iPad Pro 10.5-inch, iPad (5th generation), iPad Pro 9.7-inch, iPad Pro 12.9-inch (1st generation), iPad Air 2, iPad Air, iPad mini 2, iPad mini 3, iPad mini 4, iPad (4th generation), iPod touch (6th generation).
Control panel	Power Button; Reset Button; Charge and Status Indicator LED Lights
Environmental parameters	• Operating humidity: 5% to 90% RH (recommended) • Non-operating humidity: 5% to 90% RH • Operating temperature: 41° to 104° F (5° to 40° C) • Recommended operating temperature: 59° to 90° F (15° to 32° C) • Storage temperature: -22° to 158° F (-30° to 70° C)
Warranty	One-year limited hardware warranty Visit hpsprocket.com/start for more information.
Regulatory Model Number	For regulatory identification purposes, your product is assigned with a Regulatory Model Number. The regulatory model number should not be confused with the marketing names or product numbers. The Regulatory Model Number for your product is VCVRA-1801.

Important Safety Notice for HP Sprocket 200 Printer

This product has been designed to ensure the safety of the user when handled correctly and in accordance with the user guide and instructions provided.

It is important that the HP printer and Zink paper are handled properly and used only to print photos as instructed in the user guide. For future reference, keep the user guide in a safe place.

 WARNING



If any of the following instances occur, please unplug the micro-USB or USB-C cable, turn the printer off, and cease use:

- Printer emits smoke, burnt smell, or functions abnormally.
- Printer is dropped in water, or any foreign object enters the printer.
- The printer has a built-in battery. Do not subject it to heat, expose it to an open flame, drop it, or otherwise apply impact to it. Doing so may cause the printer to explode, resulting in injury.
- Keep away from children and infants. Improper use of this product may cause suffocation or accident.
- Stop using the device immediately if it emits smoke or a strange smell, or otherwise behaves abnormally.

 WARNING

- Never attempt to take this product apart, as this may result in injury.
- If this product is dropped or damaged so that the inside is showing, do not touch it. Contact HP Sprocket customer support.
- Never get this product wet or handle it with wet hands. Doing so may result in electric shock and injury. Promptly unplug the USB cable once the battery is fully charged.
- Keep out of reach of small children. This product could cause injury in the hands of a child.
- Do not cover or wrap the printer or USB-C or micro-USB in a cloth or blanket, or otherwise place the printer in the sun or an environment where heat may build up. This could distort the casing and cause a fire.
- When operating in extreme weather, the device may not print. Let the printer temperature adjust to the recommended operating temperature of 59° to 90°F (15° to 32 °C), before attempting to print again.
- When charging, please charge the device at the recommended temperature of 59° to 90°F (15° to 32°C).
- Use a soft dry cloth to clean the device. Do not clean with a damp cloth or volatile liquid such as paint thinner.
- Keep the top cover closed to avoid dust and other particles from entering the inside of the device.
- If the device is not functioning properly, please contact the dealer you purchased this product from or HP Sprocket customer support.
- Never expose the battery to high temperatures, direct heat, or dispose by incineration.
- Electromagnetic interference or electrostatic discharge may cause the device to malfunction or the memory to be lost or altered. Should this occur, use a pin or similar item to press the [RESET] button at the bottom of the device.

Printer Care

- Your printer is a precision instrument. Do not get it wet or drop it. Also, do not expose it to sand, dust or dirt.
- Do not use cleaning products or solvents such as those with bleach or alcohol to remove dirt.
- In hot weather, do not leave your printer in hot places such as in a car or on the beach. Do not leave it in damp places or places where weather exposure could result.
- Take great care to ensure that your prints do not violate copyright, image rights, privacy or other personal rights and do not offend public decency. Actions that violate the rights of others, are contrary to public decency, or constitute a nuisance may be punishable by law or otherwise legally actionable.
- This printer is designed for household use. It is not suitable for commercial printing which requires a large amount of printing.

Battery

The battery is not charged at shipment. Charge the battery completely before use. Charge the battery using the supplied USB cable. Charging times will increase at ambient temperatures below 10 °C (50 °F) or above 35 °C (95 °F). Do not attempt to charge the battery in environments with temperatures above 40 °C (104 °F); at temperatures below 5 °C (41 °F), the battery will not charge.

At normal temperatures, the battery can be recharged about 300 times. A noticeable decrease in the length of time the battery will hold a charge indicates that it has reached the end of its service life.

Caution: The battery and printer body may become warm to the touch after extended use.

Bluetooth® Devices

IMPORTANT: Read the following notices before using the product’s built-in Bluetooth transmitter.

Use only as part of a Bluetooth network. HP and its affiliates do not accept liability for damages resulting from unauthorized use. Do not use in applications requiring a high degree of reliability, for example in medical devices or other systems that may directly or indirectly impact human life.

Changes or modifications not expressly approved by the HP representatives responsible for compliance could void the user’s authority to operate the equipment. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Wireless data (images) may be intercepted by third parties. The security of data transmitted over wireless networks is not guaranteed. Do not use the device in locations subject to magnetic fields, static electricity, or radio interference.

Do not use the transmitter in the vicinity of microwave ovens or in other locations subject to magnetic fields, static electricity, or radio interference that may prevent reception of wireless signals. Mutual interference may occur when the transmitter is used in the vicinity of other wireless devices operating in the 2.4 GHz band.

The Bluetooth transmitter operates in the 2.4 GHz band. The standard output is approximately 3.16 mW. This device operates on the same frequency as commercial, educational, and medical devices and wireless transmitters. It also operates on the same frequency as licensed transmitters and special unlicensed low-voltage transmitters used in radio frequency identification tracking systems for assembly lines and in other similar applications.

Trademark Information: The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc., and any use of such marks by C&A Global is under license.

 Battery Warning / Avertissement de batterie

Do not disassemble, crush, or puncture battery. Do not expose to high temperatures. Dispose of properly according to local regulations. Do not short-circuit battery terminals.

Ne démontez pas, n’écrasez pas et ne percez pas la batterie. Ne pas exposer à des températures élevées. Eliminer correctement conformément aux réglementations locales. Ne court-circuitiez pas les bornes de la batterie.

Traceability in Europe

UK: Global E-Commerce Experts

Unit 5 Mountpark, Wide Lane
Southampton SO18 2FA UK

Tel: 02039 151930

Email: rp@globalecommexperts.com

EU: Global E-Commerce Experts

Rijnlanderweg 766 Unit H
2132 NM Hoofddorp Netherlands

Tel: +44 2039 151930

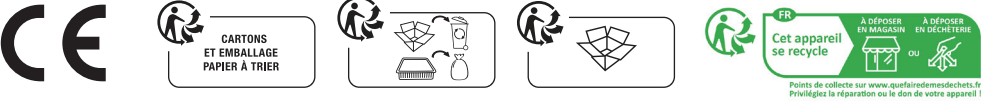
Email: rp@globalecommexperts.com



Waste Electrical and Electric Equipment (WEEE)

This marking shown on the product or its literature indicates that it should not be disposed of with other household wastes at the end of its working life. To prevent possible harm to the environment or other human health from uncontrolled waste disposal, please separate this from other types of waste and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their suppliers and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.



Notice for Users in USA and Canada

FCC Statement

The United States Federal Communications Commission (in 47 CFR15.105) has specified that the following notice be brought to the attention of users of this product HP Sprocket 200 Printer. This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). 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.

Le present appareil est conforme aux CNR d’Industrie 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, et
 - (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
- Modifications (part 15.21)

Any changes or modifications made to this device that are not expressly approved by C&A Marketing may void the user’s authority to operate the equipment.

For further information, contact:

C+A Global
114 Tived Lane East, Edison, NJ 08837
Email: info@sprocketprinters.com
Telephone: 1-877-424-9746
Website: www.sprocketprinters.com

This equipment complies with FCC and Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d’exposition aux radiations définies par le Canada pour des environnements non contrôlés. Cet équipement doit être installé et utilisé à une distance minimum de 20 cm entre l’antenne et votre corps.

Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.

Notice to users in Canada (5 GHz)

EN: CAUTION: When using IEEE 802.11a wireless LAN, this product is restricted to indoor use, due to its operation in the 5.15 GHz to 5.25 GHz to reduce the potential for harmful interference to co-channel mobile satellite systems. High-power radar is allocated as the primary user of the 5.25- to 5.35-GHz and 5.65- to 5.85-GHz bands. These radar stations can cause interference with and/or damage to this device.

FR: ATTENTION: Lors de l’utilisation du réseau local sans fil IEEE 802.22a, ce produit se limite à une utilisation en intérieur à cause de son fonctionnement sur la plage de fréquences de 5,15 à 5,25 GHz. Innovation, Science et Développement Economique Canada stipule que ce produit doit être utilisé en intérieur dans la plage de fréquences de 5,15 à 5,25 GHz afin de réduire le risqué d’interférences éventuellement dangereuses avec les systems mobiles par satellite via un canal adjacent. Le radar à haute puissance est alloué pour une utilisation principale dans une plage de fréquences de 5,25 à 5,35 GHz et de 5,65 à 5,85 GHz. Ces stations radar peuvent provoquer des interférences avec cet appareil et l’endommager.

Get in Touch:

www.sprocketprinters.com/pages/support

Made for iPhone X, iPhone 8, iPhone 8 Plus, iPhone 7, iPhone 7 Plus, iPhone SE, iPhone 6s, iPhone 6s Plus, iPhone 6, iPhone 6 Plus, iPhone 5s, iPhone 5c, iPhone 5, iPad (6th generation), iPad Pro 12.9-inch (2nd generation), iPad Pro 10.5-inch, iPad (5th generation), iPad Pro 9.7-inch, iPad Pro 12.9-inch (1st generation), iPad Air 2, iPad Air, iPad mini 2, iPad mini 3, iPad mini 4, iPad (4th generation), iPod touch (6th generation).

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