

# HP Sprocket Studio Printer

Print and relive memories with HP Sprocket Studio!

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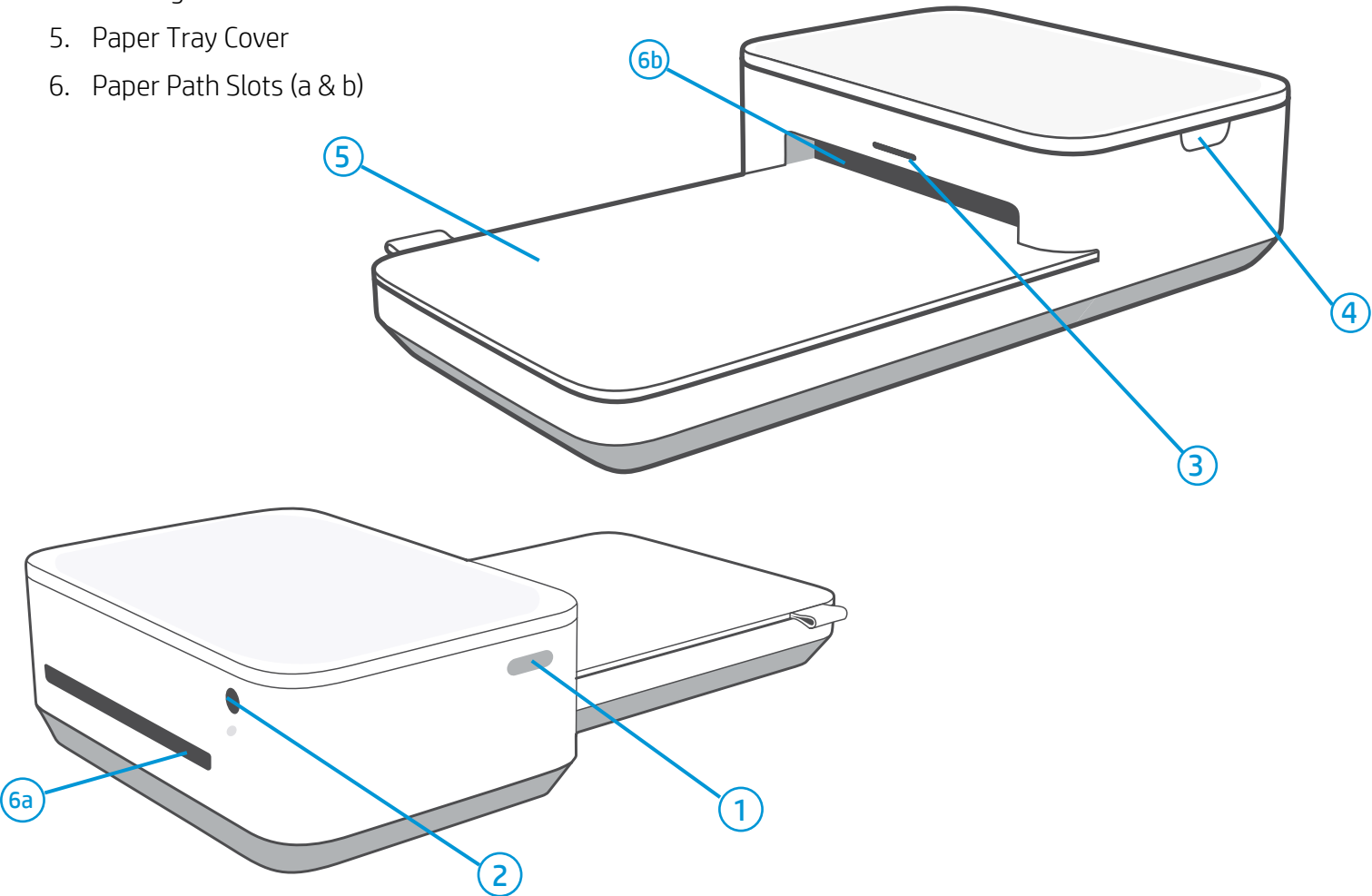
# Parts and Controls

## Supplied Items

- HP Sprocket Studio printer
- Setup Instructions
- HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper and Cartridge (10 sheets included)
- AC Power Adapter
- Power Cord
- Regulatory Information

## Product Overview

- 1. Power Button
- 2. Power Cord Port
- 3. Status LED Indicator Light
- 4. Cartridge-Door
- 5. Paper Tray Cover
- 6. Paper Path Slots (a & b)



## Power Button

Press and hold the power button for 2-3 seconds to turn on or power off the printer. If the printer is on, the LED lights on the front of the printer paper path slot will be on. Press and release the power button quickly to wake the HP Sprocket Studio printer from its sleep/idle state, or go from powered on and active to sleep/idle.

**Note:**

If you press the power button for 2-3 seconds while your device is printing, the printer will finish the print and then turn off. If you sent multiple jobs to the printer, it will turn off between prints and the rest will be put in the sprocket app Print Queue for later.

# How to Reset your HP Sprocket Studio

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. If you have connectivity issues with your printer, unplug the power cord from the wall outlet and wait for a few seconds . Then, plug the printer in again and power on.

When you complete a hardware reset, your personalized settings will be saved (Custom Name, Personal Color, etc.).

## Factory Reset

Perform a factory reset to return to the default settings if you want to gift your sprocket to someone else. 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 be completed when connected to a wall outlet or to the HP Sprocket Studio Power Bank.

1. Hold the power button for about 7 seconds total. 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 factoring 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 also cancel the factory reset.

### Note:

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 in the sprocket app.

# Caring for your HP Sprocket Studio

- Remove fingerprints, dust, and dirt from the printer using a dry microfiber cloth.
- Keep the Paper Tray Cover closed 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 sprocket app. Turn on the printer and connect it to the sprocket app. If there is a firmware update available, a firmware update screen displays. Follow the on-screen prompts to complete the update. Make sure the printer is plugged in to a wall outlet to complete a firmware update. If you are connected to the power bank, make sure you plug the power bank into a wall outlet using the included AC power adapter and power cord.
- 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.

# Lighting and Troubleshooting

## Status LED Indicator Light

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

Color/Status	HP Sprocket Condition	Description
Off	Powered off/Sleep	Device is turned off, in Sleep mode, or the power bank is completely drained. If the power bank is Critically Low or drained, you cannot print.
Light blue (default) (Or owner’s personal color)	Idle	Printer is idle. The color of this LED can be personalized in the sprocket app.
Light blue (default), Blinking (Or owner's personal color)	Sprocket is printing from the Owner's mobile device	The LED will quickly flash light blue/personal color three times when a print job is sent from an Owner's mobile device. While printing, the LED will slowly pulses white/personal color.
Personal or Assigned Guest Color (Yellow, Blue, Green, 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.
Owner/Guest color, Blinking slowly	Sprocket is overheated	The printer will pause printing until temperature returns to normal and resume automatically.
Red, Blinking slowly	Printer Error State	Printer might be out of paper or missing a cartridge. Check the Charge LED light for power bank 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. Make sure not to close the sprocket app or unplug from power during the update.

## Troubleshooting

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 with your HP Sprocket Studio printer, see the Troubleshooting documents and FAQs on the HP Support site ([www.hp.support.com](http://www.hp.support.com)).

# Getting Started

## Installing Mobile App

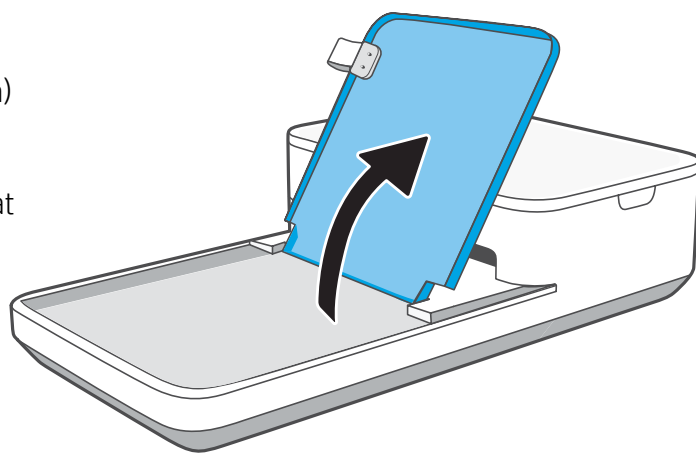
To use your HP Sprocket Studio with your mobile device, you must download the companion sprocket app from the App Store® or on Google Play™ (or your local app store). To download the sprocket app, visit [hpsprocket.com/start](https://hpsprocket.com/start). There, you will be directed to the appropriate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

- The sprocket app is supported by Android™ devices using OS v5.0
- Compatible with iPhone XS Max, iPhone XS, iPhone XR, 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 12.9-inch (3rd generation), iPad Pro 11-inch, 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 sprocket app, you can access setup instructions for HP Sprocket Studio in the Help & How To menu.

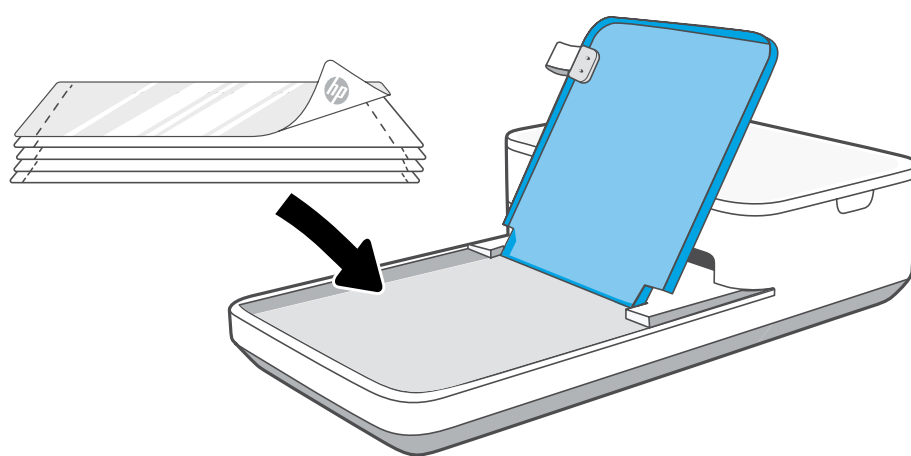


## Loading Paper

1. Unwrap a pack of HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper. Be careful not to touch the glossy side of the paper.
  - Only insert up to one pack of paper into the tray at a time.



2. Lift the Paper Tray Cover and place the photo paper in the tray, glossy-side facing up. Close the Paper Tray Cover.



## What paper and cartridges do I need to buy for my HP Sprocket Studio?

Make sure to buy **HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper and Cartridges** for your HP Sprocket Studio! The cartridge and paper are sold together and are specially designed to work with your sprocket printer. Only use HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper and Cartridges with HP Sprocket Studio. You can purchase additional paper and cartridges in the sprocket app by tapping "Buy Paper" in the Main Menu or from [hpsprocket.com/start](https://hpsprocket.com/start). You can purchase genuine supplies from the app or from other retailers.

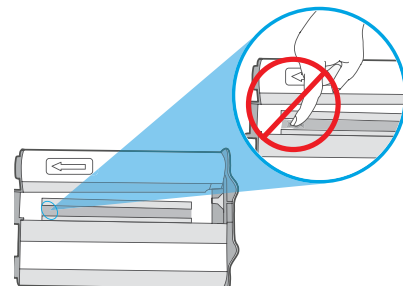


## Caution:

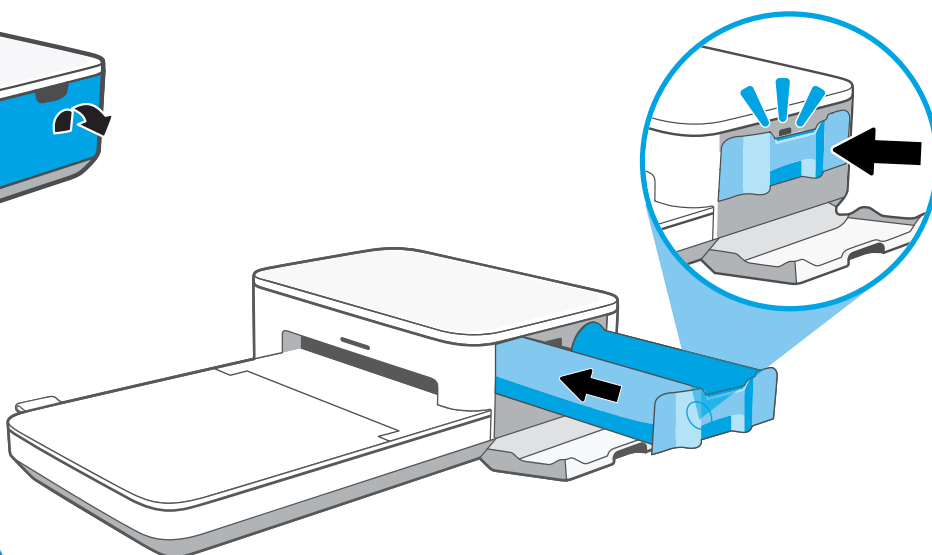
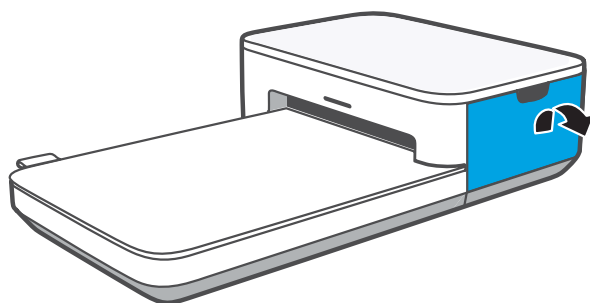
- Do not insert more than one pack of paper of HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper into the device at a time to avoid paper jams or print errors.
- Only use HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper with the device to avoid paper jams and malfunctions. You can purchase additional paper and cartridges 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, follow app instructions to automatically clear the jam.
- 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, dust, or damage for best print quality.
- Do not touch the glossy-side of the photo paper. Oils from your fingers will impact how the ink adheres to the paper when printing.
- Remove perforated edges (2) on each photo by folding first, then tearing slowly from one side.

## Install the Cartridge

1. Unwrap an HP Sprocket Studio cartridge. Make sure not to touch the cartridge ribbon.



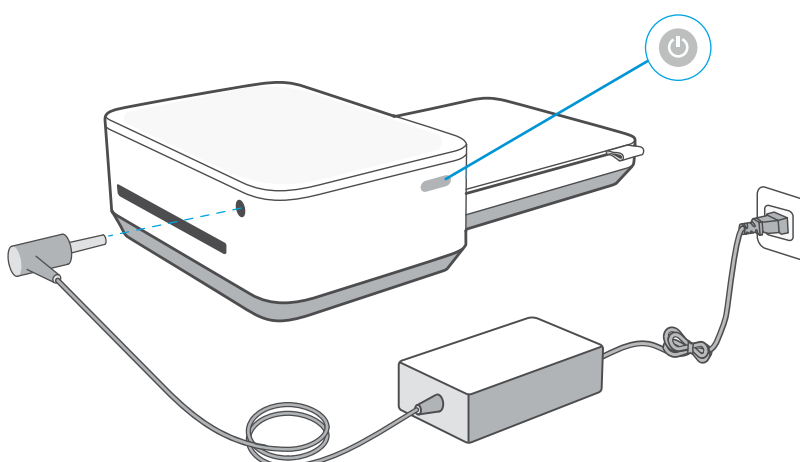
2. Open the printer side-door and insert the cartridge into the slot until it clicks. Close the door.



Note: To remove the cartridge, press down on the colored latch underneath the slot to release the cartridge. When it releases, remove the cartridge.

## Connect Power Cord and Power On/Off

1. Connect included AC Power Adapter and included Power Cord together.
2. Insert the AC Power Adapter plug into your printer and connect the Power Cord plug to a wall outlet. Push the power button until the Status LED Indicator Light illuminates and turns light blue (default) or a personalized color.
3. Turn off the device by pressing and holding the Power Button until the Status LED Indicator Light goes dark.

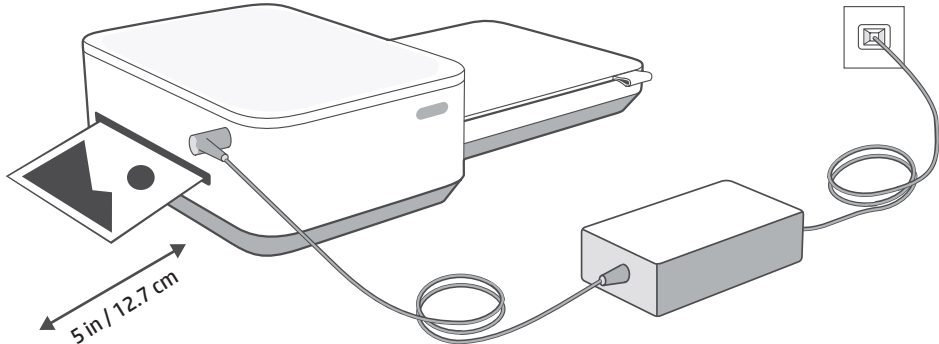


**Note:**

- Connect the AC Power Adapter and Power Cord to a power source capable of delivering 24Vdc/1.5A.
- Only use the AC Power Adapter and Power Cord provided with your HP Sprocket Studio printer to power the printer itself and the optional power bank accessory.

Printer Clearance

Check the rear of the printer for any obstructions. Make sure the power cord, power bank, or other items don’t block the rear of the printer. Allow at least 5 inches (12.7 cm) of space while printing.



When the photo prints from the HP Sprocket printer, it passes through the printer and emerges multiple times. The picture gets colors applied to the photo with each iteration. Do not touch or pull the photo until the print is finished and lands on the top of the Paper Tray Cover.

Pairing a Mobile Device and the HP Sprocket Studio

Pair quickly and easily with your HP Sprocket Studio using the in-app setup instructions. On first launch of the sprocket app, select “my sprocket”. **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.



For Android™ and iPhone®

1. Press and hold the Power Button to turn on the printer. The Status LED Indicator Light will light up when fully powered on.
2. Open the sprocket app. Expand the Main menu and tap **sprocket**.
3. Tap **Manage Printers**. This opens a dropdown list of printers you have previously connected to. Select your printer, or tap **Add new printer**.
4. If you are adding a new printer, select the printer you want to connect to from the list. Follow the on-screen messages.

**Paper Tray Removal**

You can remove the paper tray from the printer to transport it. To remove the tray:

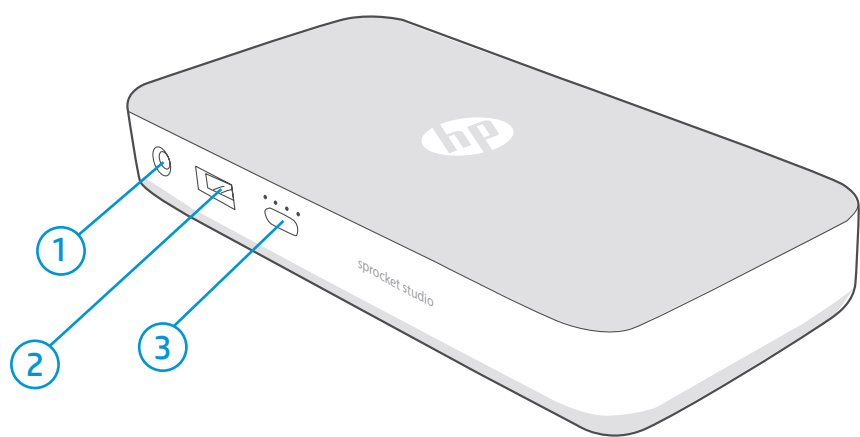
1. Turn the printer upside-down.
2. Locate the latch on the underside of the printer. Slide and hold it to the left.
3. Hold the latch in the slid position and gently pull the paper tray away from the printer body. The two pieces will disconnect.
4. To reconnect, line up the tray with the printer body and slide together. The tray will automatically lock when it clicks into place.

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

# HP Sprocket Studio Power Bank

## Power Bank Overview

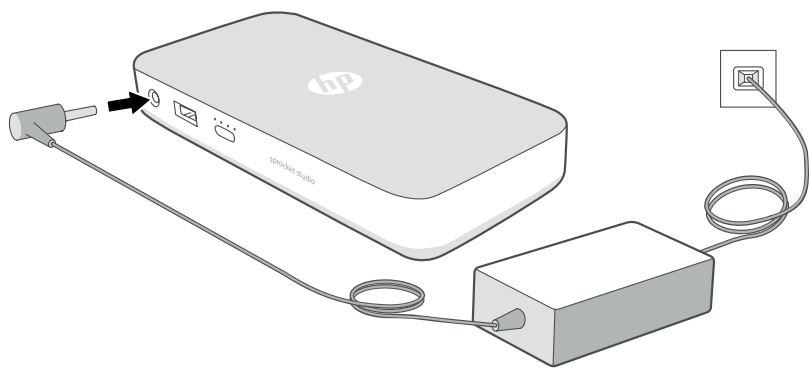
You can buy an HP Sprocket Studio Printer with a portable power bank included. You can also buy the power bank as an accessory to your printer. If you are interested in purchasing a power bank, [shop here](#).



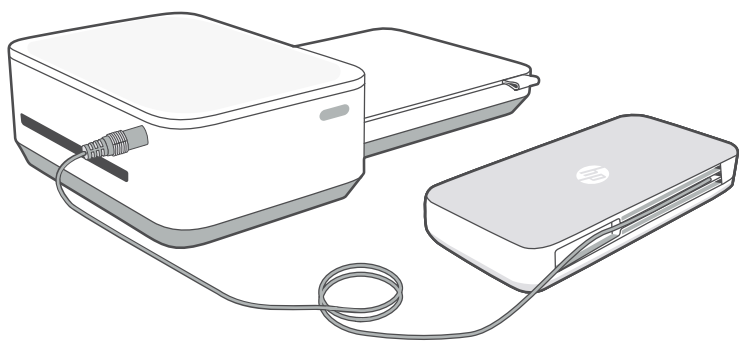
- 1. **AC Power Adapter Port.** Connect the AC Power Adapter (included with your HP Sprocket Studio printer) to the HP Sprocket Studio Power Bank to charge it. You can also use the AC Adapter and Power Cord that were included with your HP Sprocket Studio printer to charge the power bank while it is still connected to the printer.
- 2. **USB-A Port.** Connect a USB-A cable to your HP Sprocket Studio Power Bank to use it as a power source for other devices.
- 3. **Charge Status Button and LED Lights.** Press the button to check the current charge level using the LED lights. When the power bank is charging, the LED lights will also indicate charging progress. See "Power Bank Accessory: Charging Information" for more information.

## Using the HP Sprocket Studio Power Bank

- 1. Charge the portable power bank using **only** the AC Power Adapter and Power Cord included with your printer. Insert the AC Power Adapter plug into your power bank and connect the Power Cord plug to a wall outlet. Monitor the LED lights on the power bank to see the charge status.



- 2. When charged, use the nested cord on the power bank and plug it into the HP Sprocket Studio. Monitor the LED lights on the power bank to see the charge status.





# Power Bank: Charging Information

If your HP Sprocket Studio Power Bank is not connected to the power supply cable or to the HP sprocket studio printer, press the Charge Status button to check the current charge level based on the LED lights.

Charge Percentage	LED pattern from Charge Indicator Button
0-24%	1 LED blinks fast white
25-49%	1 LED glows solid white. You can print approx. 10 photos
50-74%	2 LEDs glow solid white
75-94%	3 LEDs glow solid white
95-100%	All LEDs glow solid white. You can print approx. 40 photos

When the HP Sprocket Studio Power Bank is connected to a power supply and charging, the LEDs on the power bank will indicate charging progress.

Charge Percentage	LED pattern while charging
0-24%	All 4 LEDs blink slowly, sequentially
25-49%	1 LED glows solid white. 3 LEDs blink slowly, sequentially. You can print approx. 10 photos.
50-74%	2 LEDs glow solid white. 2 LEDs blink slowly, sequentially
75-94%	3 LEDs glow solid white. Remaining LED blinks slowly.
95-100%	All LEDs glow solid white

**Note:**

- When the power bank accessory is connected to the HP Sprocket Studio printer, the LEDs will indicate the level of charge.
- For a brand-new power bank , it should take about 2-3 hours to charge from 0% to 100%.
- Connect the power cord and power adapter to a power source capable of delivering 24Vdc/1.5A.
- Only use the power cord and power adapter provided with your HP Sprocket Studio printer to power the printer itself and the optional power bank.

## Power Bank Safety

- Do not disassemble the product or power bank or short the power bank terminals.
- Avoid contact with a leaking or damaged power bank.
- 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 power bank is swelling and causing product expansion.
- Keep the device clear of high temperatures and moisture.

# Specifications

Specification	Description
Product numbers	3MP72A, 3MP73A, 3MP74A, 3XT68A, 6SE04A, 6SE05A
Dimensions and weight	<ul style="list-style-type: none"><li>• Dimensions: 6.65 x 10.75 x 2.68 in (169 x 273 x 68 mm)</li><li>• Weight: 2.06 lbs (0.93 kg)</li></ul>
Connectivity	Bluetooth 5.0
Printer management	sprocket app
Power supply	<ul style="list-style-type: none"><li>• Power Supply: External power supply (Class 1 with input functional ground);</li><li>• Power Bank (External and optional): Li-Polymer external power bank pack. Charged by external power supply capable of delivering 24Vdc/1.5A.</li><li>• Power Consumption Description: Idle: 1.8 W; Printing average 19.4 W, Printing max 60 W</li><li>• Power Supply Required<ul style="list-style-type: none"><li>• Power supply: AC input voltage 100-240Vac (+/- 10% tolerance). Input frequency 50-60Hz (+/- 3Hz tolerance). Maximum input current 1.5Aac.</li><li>• Power supply European Union: AC input voltage 200-240Vac (+/- 10% tolerance). Input frequency 50-60Hz (+/- 3Hz tolerance). Maximum input current 1.5Aac.</li><li>• Power Bank (External and optional): Power Bank output: 21Vdc-24Vdc/1.2A, 5Vdc/2A, 2600mAh</li></ul></li></ul>
Printer Cartridges	1 HP Sprocket 3.9 x 5.8" (100 x 148 mm) Cartridge
Power consumption	1.8 W (idle) Printing Average 19.4 W Printing Maximum 60 W
Print technology	Dye-sublimation Technology
Supported paper	HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper
Borderless printing	Yes, borderless after removing 2 tabs
Supported file types	.jpeg, .tiff (iOS only), .gif, .bmp, and .png <ul style="list-style-type: none"><li>• Note: If you send a non-supported file type, the print job does not print.</li></ul>
Paper tray capacity	One pack of HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper
Supported Media Types	HP Sprocket 3.9 x 5.8" (100 x 148 mm) Photo Paper and Cartridges
Print quality	300 dpi
Mobile connectivity	<ul style="list-style-type: none"><li>• Supported by Android™ devices using OS v5.0 and above</li><li>• Made for iPhone XS Max, iPhone XS, iPhone XR, 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 12.9-inch (3rd generation), iPad Pro 11-inch, 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)</li></ul>
Control panel	Power Button; Status Indicator LED Lights
Environmental parameters	<ul style="list-style-type: none"><li>• Operating humidity: 5% to 80% RH</li><li>• Recommended operating humidity: 20% to 80% RH</li><li>• Non-operating humidity: 5% to 90% RH</li><li>• Operating temperature: 32° F to 104° F (0° C to 40° C)</li><li>• Recommended operating temperature: 59° F to 90° F (15° C to 32° C)</li><li>• Storage temperature: -40° F to 140° F (-40° C to 60° C)</li></ul>
Warranty	One-year limited hardware warranty Visit <a href="http://www.support.hp.com">www.support.hp.com</a> 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-1802.

# Technical Information

## Regulatory notices

For regulatory, environmental, and safety notices, refer to the included sheet in your product packaging and the following statements. This printer meets product regulatory requirements from regulatory agencies in your country/region. This section contains the follow topics:

- FCC Statement
- Exposure to Radio Frequency Radiation
- Notice to Users in Canada
- Power Cord Instructions

### FCC statement

The United States Federal Communications Commission (in 47 CFR 15.105) has specified that the following notice be brought to the attention of users of this product.

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.

Modifications (part 15.21)

Any changes or modifications made to this device that are not expressly approved by HP may void the user's authority to operate the equipment.

For further information, contact:

Manager of Corporate Product Regulations

HP Inc.

1501 Page Mill Road, Palo Alto, CA 94304, U.S.A

Email contact: (techregshelp@hp.com) or Telephone contact: +1 (650) 857-1501

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.

### Exposure to radio frequency radiation

CAUTION! The radiated output power of this device is far below the FCC radio frequency exposure limits. Nevertheless, the device shall be used in such a manner that the potential for human contact during normal operation is minimized. This product and any attached external antenna, if supported, shall be placed in such a manner to minimize the potential for human contact during normal operation. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall be no less than 20 cm (8 inches) during normal operation.

### Notice to users in Canada/Note à l'attention des utilisateurs canadiens

Under Innovation, Science and Economic Development Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Innovation, Science and Economic Development Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). 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.

WARNING! Exposure to Radio Frequency Radiation The radiated output power of this device is below the Innovation, Science and Economic Development Canada radio frequency exposure limits. Nevertheless, the device should be used in such a manner that the potential for human contact is minimized during normal operation.

To avoid the possibility of exceeding the Innovation, Science and Economic Development Canada radio frequency exposure limits, human proximity to the antennas should not be less than 20 cm (8 inches).

**Power cord instructions**

Make sure your power source is adequate for the product voltage rating. The voltage rating is on the product label. The product uses either 100-240 Vac or 200-240 Vac and 50/60 Hz.  
CAUTION: To prevent damage to the product, use only the power cord that is provided with the product.

**Environmental Product Stewardship Program**

For regulatory, environmental, and safety notices, refer to the included sheet in your product packaging and the following statements. This section contains the follow topics:

- Power Consumption
- Auto-Off
- Sleep Mode
- HP Planet Partners
- Recycling Program
- Taiwan ROHS Tables

**Power consumption**

HP printing and imaging equipment marked with the ENERGY STAR® logo is certified by the U.S. Environmental Protection Agency. The following mark will appear on ENERGY STAR certified imaging products:



Additional ENERGY STAR certified imaging product model information is listed at: <http://www.hp.com/go/energystar>

**Auto-Off**

This feature turns the printer off after 2 hours of inactivity to help reduce energy use, only when connected to the HP Sprocket Studio Power Bank. Auto-Off turns the printer off completely, so you must use the Power button to turn the printer back on. If your printer supports this energy saving feature, Auto-Off is automatically enabled or disabled depending on printer capabilities and connection options. Even when Auto-Off is disabled, the printer enters Sleep mode after 10, 5, or 3 minutes of inactivity to help reduce energy use (set in the sprocket app). By default, Auto-off is disabled when connected to a wall outlet power supply.

- Auto-Off is enabled when the printer is turned on and connected to a power bank, if the printer does not have network, fax or Wi-Fi Direct capability, or is not using these capabilities.
- Auto-Off is disabled when this product is connected to a wall outlet power supply, to a a printer’s wireless or Wi-Fi Direct capability is turned on or when a printer with fax, USB, or Ethernet network capability establishes a fax, USB, or Ethernet network connection.

Tip: To conserve power bank power, you can enable Auto-Off, even when the printer is connected or wireless is turned on.

## Sleep mode

When an HP Sprocket Studio printer is connected to a wall outlet, the printer will not automatically power off, it will enter Sleep mode. Power usage is reduced while in Sleep mode. After setup, the printer will enter Sleep mode within 5 minutes of inactivity. Using the sprocket app, change the default time to enter Sleep Mode in Printer Settings (Always On, 3 minutes, 5 minutes, or 10 minutes).

If the printer is connected to the power bank accessory, the app will show an “Auto-off” time setting instead of Sleep mode.

## HP Planet Partners

HP Planet Partners gives you simple ways to recycle HP Sprocket Studio cartridges. For more than 25 years, we've been making a difference--together<sup>(1)</sup>. HP Planet Partners return and recycling offers free and convenient recycling for HP Sprocket Studio cartridges. Learn more at [hp.com/recycle](http://hp.com/recycle)

## Recycling Program

HP offers an increasing number of product return and recycling programs in many countries/regions, and partners with some of the largest electronic recycling centers throughout the world. HP conserves resources by reselling some of its most popular products. For more information regarding recycling of HP products, please visit: [www.hp.com/recycle](http://www.hp.com/recycle)

## Trademarks

Apple, iPad, iPad Air, iPad Pro, iPod touch, iPad mini, and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries.

App Store is a service mark of Apple Inc. Android and Google Play are trademarks of Google Inc. Google and Google Logo are registered trademarks of Google Inc.

<sup>1</sup> Program availability varies. For details, see [www.hp.com/recycle](http://www.hp.com/recycle).

Taiwan ROHS Tables

#6 Group of products: Thermal printer  
#6 第六分類: 其他類列印產品

Thermal receipt printer, Small format photo printer  
包含產品類別: 熱感式印表機, 攜帶型相片印表機

單元 unit	限用物質及其化學符號 Restricted substances and chemical symbols					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr <sup>+6</sup> )	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	○	○	○	○	○
外殼 Shell	○	○	○	○	○	○
金屬結構件 Metal part	○	○	○	○	○	○
印字頭 Print head	—	○	○	○	○	○
馬達 Motor	—	○	○	○	○	○
滾輪 Paper roller	○	○	○	○	○	○
備考 1. “超出 0.1wt%”及“超出 0.01wt%”係指限用物質之百分比含量超出百分比含量基準值。 備考 2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。 備考 3. “—”係指該項限用物質為排除項目						

若要存取產品的最新使用指南或手冊，請前往 <http://www.hp.com/support>。選取**搜尋您的產品**，然後依照畫面上的指示繼續執行。

To access the latest user guides or manuals for your product, go to <http://www.support.hp.com>. Select **Find your product**, and then follow the on-screen instructions.

臺灣無線射頻聲明

低功率電波輻射性電機管理辦法

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫藥用電波輻射性電機設備之干擾。

#5 Group of products: Other accessories that do not have an outstanding function

#5 第五分類: 其他一般配件類產品

Mouse, keyboard, Power supply, Battery charger, Wireless Video Module, Video Ingest module, JetDirect

包含產品類別: 鍵盤,滑鼠,電源供應器,充電器, 無線影音訊號收放裝置, 無線分享器

單元 unit	限用物質及其化學符號 Restricted substances and chemical symbols					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr <sup>+6</sup> )	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	0	0	0	0	0
外殼 Shell	—	0	0	0	0	0
金屬結構件 Metal part	—	0	0	0	0	0
線材 Cable	—	0	0	0	0	0
備考 1. “超出 0.1wt%” 及 “超出 0.01wt%” 係指限用物質之百分比含量超出百分比含量基準值。 備考 2. “。” 係指該項限用物質之百分比含量未超出百分比含量基準值。 備考 3. “—” 係指該項限用物質為排除項目						

若要存取產品的最新使用指南或手冊，請前往 <http://www.hp.com/support>。選取**搜尋您的產品**，然後依照畫面上的指示繼續執行。

To access the latest user guides or manuals for your product, go to <http://www.support.hp.com>. Select **Find your product**, and then follow the on-screen instructions.

台灣 限用物質含有情況標示聲明書

Taiwan Declaration of the Presence Condition of the Restricted Substances Marking

InkJet Single Function Printer (InkJet SF Printer)

PageWide Single Function Printer (PageWide SF Printer)

單元 unit	限用物質及其化學符號 Restricted substances and chemical symbols					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr <sup>+6</sup> )	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
列印引擎 Print engine	—	0	0	0	0	0
外殼和紙匣 External Casing and Trays	0	0	0	0	0	0
電源供應器 Power Supply	—	0	0	0	0	0
電線 Cables	0	0	0	0	0	0
印刷電路板 Print printed circuit board	—	0	0	0	0	0
控制面板 Control panel	—	0	0	0	0	0
墨水匣 Cartridge	0	0	0	0	0	0
備考 1. “超出 0.1wt%” 及 “超出 0.01wt%” 係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2. “。” 係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “.” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3. “—” 係指該項限用物質為排除項目 Note 3: “—” indicates that the restricted substance corresponds to the exemption.						