



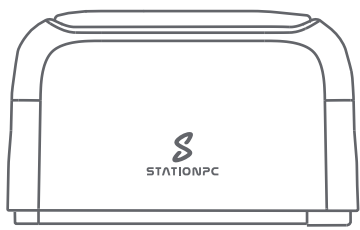
Pocket Cloud | User Manual



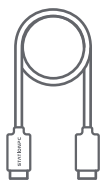
Portable
NAS

* The picture is only for reference

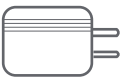
What's in the Box



PocketCloud x1



Type-C to Type-C Cable x1



Power Adapter x1

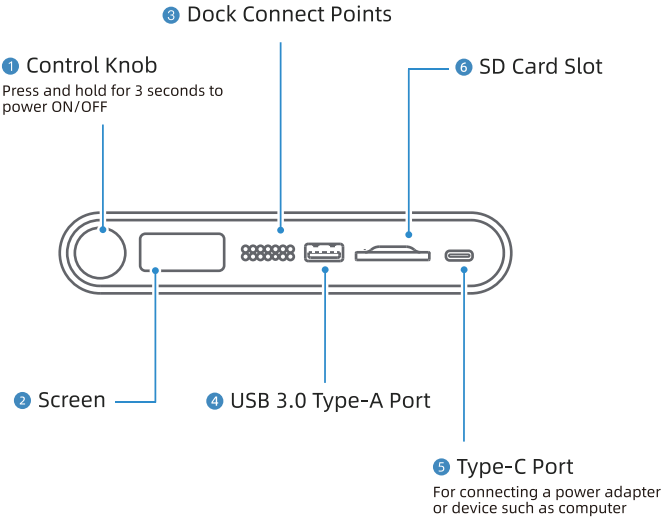


Screwdriver x1



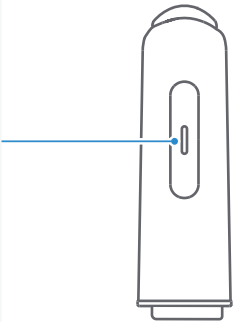
User Manual x1

Interfaces



Indicator Light

- ☒ Orange
Not connected to the internet
- ☒ Blue
Connected to the internet
- ☐ Blinking
Charging
- ☐ Off
Powered off or Slept



Specifcations

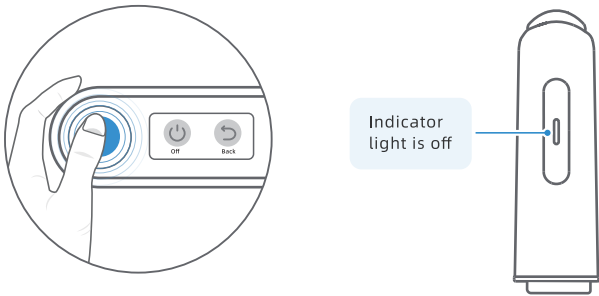
Model	PocketCloud
Battery Capacity	3200mAh/23.04Wh (Original Battery)
M.2 SSD	Support M.2 NVMe 2280 SSD Compatible with exFAT file system
Network	Wi-Fi 6 (802.11ax), BT5.2
Interface	Dock Connect Points, USB 3.0 Type-A Port, SD Card Slot, Type-C Port
Power input	PD Type-C 12V/2.5A
Compatible System	Mobile: iOS 12+, Android 10+ Desktop: Windows 10+, MacOS 14.0+ TV: tvOS14.0+, Android TV 6.0+
Dimensions	153 x 93 x 27mm

M.2 SSD Installation

You can install one M.2 NVMe 2280 SSD on your device.

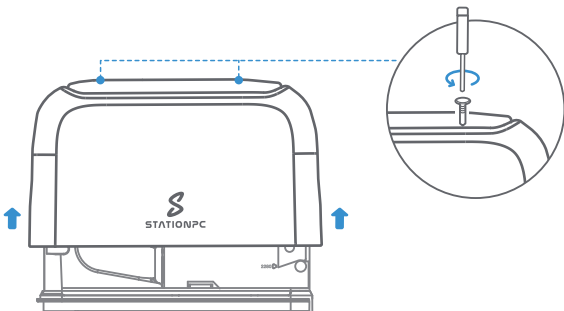
Step 1

Ensure the device is powered off and the indicator light is off.



Step 2

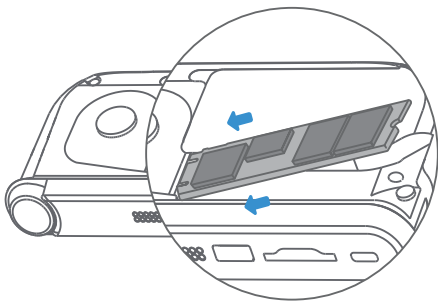
Using the screwdriver proceed to loosen the screws and remove the cover.



M.2 SSD Installation

Step 3

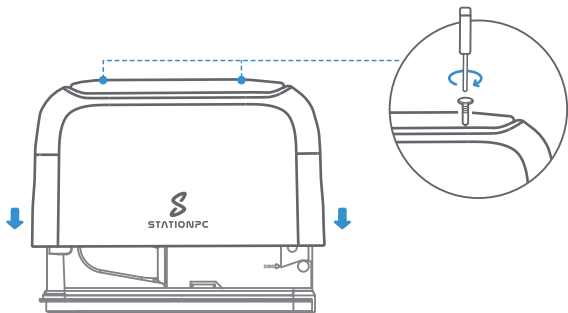
Insert the M.2 NVMe SSD into the slot and tighten the screw.



2280 SSD

Step 4

Replace the cover and tighten the screws.



Battery Installation

When the batteries age, they can be replaced. The operation is as follows:

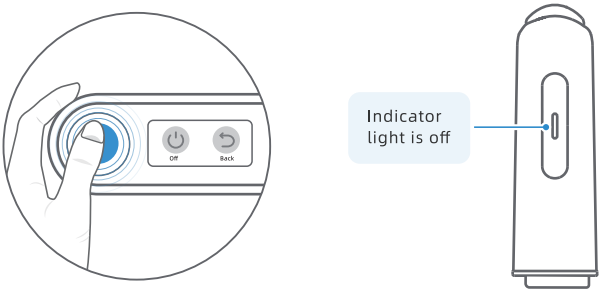
Step 1

Prepare two brand new unused, regular brand 18650 batteries of the same model, with a recommended capacity greater than 3000mAh.



Step 2

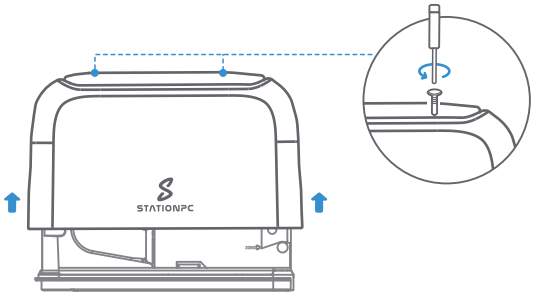
Ensure the device is powered off and the indicator light is off.



Battery Installation

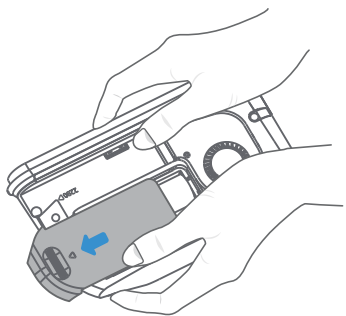
Step 3

Using the screwdriver proceed to loosen the screws and remove the cover.



Step 4

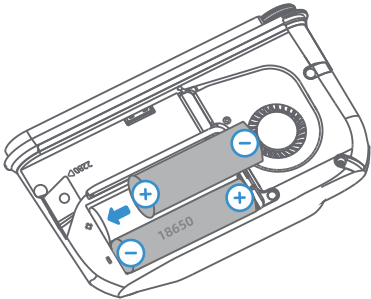
Push the battery cover open in the direction of the arrow. Grab the PocketCloud with two hands, as shown in the illustration below. Then, push it forward with your thumbs.



Battery Installation

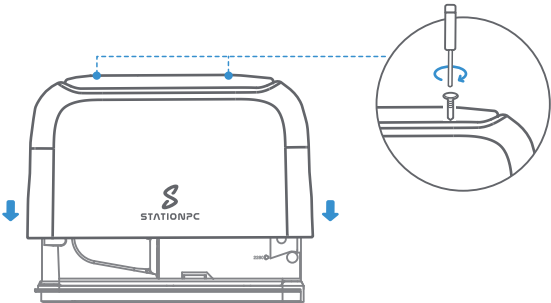
Step 5

Insert new batteries with correct polarity, close the battery cover.



Step 6

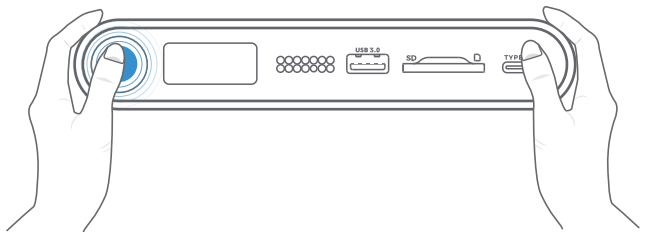
Replace the cover and tighten the screws.



Device Binding

Step 1

Press and hold the Control Knob for 3 seconds to power on, The device will emit a “**beep**” sound as a prompt.



Step 2

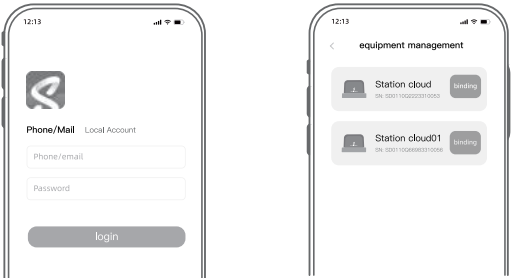
Scan the QR code with web browser to download the APP.



Device Binding

Step 3

Open the APP, log in, start searching and binding the device.



Step 4

Binding successfully! Enjoy your PocketCloud.



Device Instructions

01 Device Power-On

Press and hold the Control Knob for 3 seconds until the device emits a "beep" sound.

02 Device Power-Off

Press and hold the Control Knob for 3 seconds. When the shutdown menu appears on the screen, press the Control Knob to power off the device.

03 Force Restart

Press and hold the Control Knob for 12 seconds. The device will automatically restart, and the indicator light will turn off before lighting up again.

04 Device Sleep/Wake

When the device is powered by the battery and remains idle for a period of time, it will enter sleep mode (screen, network, etc, will turn off). Press the Control Knob to wake up the device and return it to the powered-on state.

05 USB Storage Device/SD Card Backup

After powering on the device, insert a USB storage device or SD card. Follow the on-screen prompts to operate the Control Knob for backup.

06 USB Drive Mode

Connect PocketCloud to a computer using a Type-C data cable to use it as a USB flash drive.

Usage Notes

- If PocketCloud is powered on, follow the on-screen prompts and operate the Control Knob to switch to USB drive mode.
- When formatting on a computer, it is recommended to choose the exFAT file system, as other formats may have poor compatibility.
- Before disconnecting from the computer, ensure safe removal to avoid data loss.

Warranty

Warranty period

StationPC Technology Co., Ltd(hereinafter referred to as 'StationPC') - Two-year Limited Consumer Warranty covers your product against manufacturing defects for two years from the date you bought your product.

Special cases

The following cases are not covered by the warranty policy during the warranty period and will be repaired at extra cost.

- Damage caused by improper use, maintenance, or storage by the user.
- Dismantling of parts under unauthorized circumstances.
- No proof of purchase.
- The serial number does not correspond to the product sent for repair or has been altered.
- Damage to the body caused by force majeure.
- Normal wear and tear of the parts, which need to be replaced.
- Damage caused by abnormalities in the temperature/humidity of use or storage.
- Damage to the battery caused by not charging in accordance with the instructions.
- Any damage caused by not following the instructions.
- Warranty services do not cover hard drives, batteries and interface devices purchased by customers themselves.
- Users are responsible for data security. StationPC is not responsible for any data loss, damage, or leakage stored on the product, nor for any resulting losses.

How to send it for repair?

If the product needs to be repaired, please contact the distributor and send the product accordingly, and provide a valid device number with proof of purchase. It is recommended to back up data and programs before sending the device out.

contact us: service@stationpc.com

For further details, please check: <https://www.stationpc.com/service/warranty>



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Address: 2101, Hongyu Building, #57 Zhongshan 4Rd, East District, Zhongshan, Guangdong, China

Made in China

FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: 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.

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of this Device Laptop (FCC ID: 2BFTW-SPPKC1) has been tested against this SAR limit. SAR information on this can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested for typical operations 0mm from the body. To maintain compliance with FCC RF exposure requirements, 0mm separation distance should be maintained to the user's bodies