

Super Charger
KP-Super3

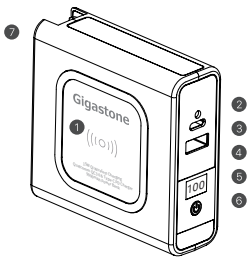


User guide x1



KP-Super3
Power bank x1

Appearance



- ❶ Qi 15W Wireless Charging Transmitter
- ❷ Qi Charging Indicator
Blue for charging ; Green for standby
- ❸ Dual Way USB Type-C
Input 18W & Output PD 18W
- ❹ USB-A Output
QC3.0
- ❺ Digital Power Display
- ❻ Power Button
Press once to show power display ; Long press to turn off
- ❼ Foldable AC plug

Use Reminder

1. Switch

Press it once to turn on USB output and wireless charging output

It automatically turns off in 30 seconds under no-load status.

2. Charging

The LED digital power display blinks while charging
It shows 100 ante fully charged.

3. Wireless Charging

Make sure your phone sequipped with Qi wireless charging receiver.

otherwise, an additional wireless charging receivet is needed to install with your phone.

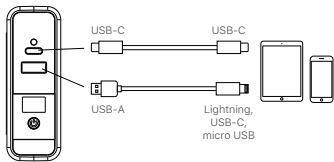
Specification

Input1	AC 100-240V,50/60Hz,0.5A
Input2(Type-C PD3.0)	5V=3A, 9V=2A
Output1(Type-C PD3.0)	5V=3A, 9V=2A, 12V=1.5A
Output2(USB-A QC3.0)	5V=2.4A, 9V=2A, 12V=1.5A
Output3(Wireless Output)	7.5Watt / 15Watt max
Total Output	5V=3A max
Capacity	9000mAh(32.4Wh)
Weight	241g
Size	84x82x29mm

How to Use

Use power bank to charge other devices

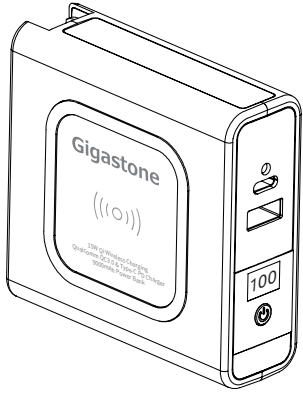
Connect a charging cable and charge your mobile device directly. Press the power button and QP-9182W starts to charge your devices.



Gigastone

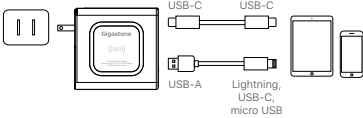
QP-9182W
Qi TRAVEL
POWER BANK

User Guide



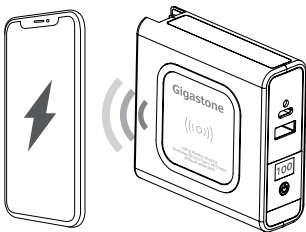
Charge devices through the adapter

Put the plug into the socket and connect a charging cable with your device. The QP-9182W will begin charging for your device.



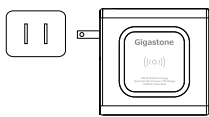
Charge through the wireless charging function

Put the wireless device on the QP-9182W, and push the power bottom. The QP-9182W will begin charging for your device.

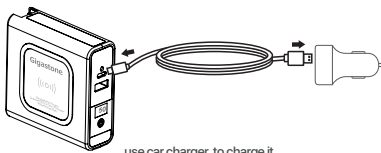


Charge for power bank

Insert the plug into the socket, and the power bank will be charged.



use home outlet to charge it



use car charger to charge it

Warning

Please keep QP-9182W away from fire and high temperature environment.

Warranty

Thank you for purchasing Gigastone QP-9182W. The limited warranty for the product shall last for 12 months from the date of original purchase. This original warranty card and original invoice must be presented at the time you require warranty service.

1. Please keep a valid voucher or any original purchase invoice to get repairing for free. The limited warranty last for 1 year from the date of original purchase. Please be noted that a charging cable belongs to consumables and is not within the domain of warranty.
2. If any damages causes to your product due to wrong usage, our company will not take any responsibilities.
3. For any defect, in the judgement of our technician, caused under normal use, we are responsible for repairing for free of charges 12 months commencing from the date of purchase at the discretion of our company.

FCC STATEMENT

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.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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 :

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

The device has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction.

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RF Exposure Statement

To maintain compliance with FCC’s RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter



Specification

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