

# User Manual

Intelligent multi-port power adapter (75W)



**Please read all instructions and warnings before using this product.**

**If you do not use this product properly, you will bring to harm.**

1. Do not store the product in the environment of high temperature, strong light and strong magnetic field, and do not place it in the fire source, etc other harsh environment to avoid thermal combustion or electric shock.
2. In case of over-voltage, over-current or over temperature during charging, the charger will stop automatically Charge to avoid injury. When it returns to normal state, charging will continue.
3. Do not dismantle, repair or transform by yourself.
4. Do not touch the power adapter with wet hands or diffuse it in water or other liquids.
5. Do not use the power adapter for products higher than the output range of this product to avoid electrical shock, combustion or damage to components.

## **Product Introduction**

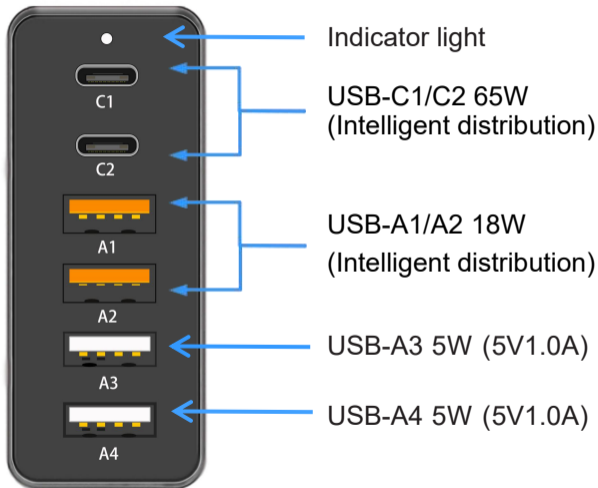
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This product can compatible with mainstream fast charging protocols, compact in size and easy to carry.

Also can be phone holder as below photos:



## Functions of output parameter table

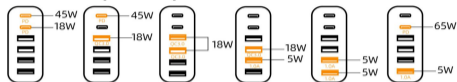




### When One port output



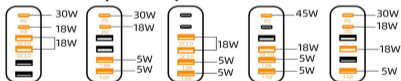
### When dual port output



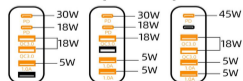
### When Three port output



### When Four port output



### When Five port output



### When Six port output



## Specification

Name: Intelligent multi-port power adapter (75W)

Model: RX-1919/6

Input: 100-240V~50/60Hz 1.5A MAX

Output:

USB-C1/C2: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A 65W MAX

USB-A1/A2: 5V/3A, 9V/2A, 12V/1.5A 18W MAX

USB-A3/A4: 5V/2A 10W MAX (A3+A4:10W MAX)

USB-C1/C2+USB-A3/A4: 65W+10W (75W MAX)

USB-C1+USB-C2+USB-A3/A4: 45W+18W+10W (75W MAX)

USB-C1/C2+USB-A1/A2+USB-A3/A4: 45W+18W+10W (75W MAX)

USB-C1/C2+USB-A1/A2+USB-A3/A4: 45W+15W+10W (75W MAX)

USB-C1+USB-C2+USB-A1/A2+USB-A3/A4: 30W+18W+18W+10W(75W MAX)

USB-C1+USB-C2+USB-A1/A2+USB-A3/A4: 30W+18W+18W+10W(75W MAX)

**Safety:** UL 62368-1:2014 Ed.2 / CSA C22.2#62368-1:2014 Ed.2

Multiple protections, including lightning protection, short-circuit protection, over-current protection, over-voltage protection, over-heat protection and under-voltage protection, etc.; the shell is made of PCv0 fire-resistant and high-temperature resistant material, which is safe and reliable.

**Compatibility:** Built-in intelligent identification chip, output supports 5/3A, 9V/3A, 12/3A, 15V/3A, 20V/3.25A, compatible with mainstream fast charging protocols, the product has a small size and rich interfaces, and supports PD30, QC30, QC2.0, SCP, FCP, AFC, PE+ and other features. Compatible with mainstream smartphones, tablets, laptops and other digital devices that can be powered by USB-C and USB ports.

**Statement of toxic and harmful substances in electronic information products**

Part name	Toxic and harmful substances or elements					
	Lead (pb)	Mercury (Hg)	Cadmium (Cd)	Six valence chromium (CrV)I	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ether (PBDE)
PCB	×	○	○	○	○	○
Plastic	○	○	○	○	○	○
Metal	×	○	○	○	○	○
Enclosure	○	○	○	○	○	○

This form is prepared in accordance with SJ / t11364.

O: the content of the toxic and harmful substance in all homogeneous materials of the part is GB / T 26572 has the following limit requirements.

X: the content of auxiliary toxic and harmful substances in at least one average material section of the component exceeds GB / T 26572.

The information in this form is based on the data provided by the supplier and the ROHS environmental protection requirements detection result.

## Tips

The 10-year icon refers to the "effective use period of environmental protection", not the product quality assurance period.

Electronics all products contain toxic and harmful substances such as lead, mercury, cadmium, etc. once they are used beyond the time limit, they will be poisonous and harmful quality may be caused by leakage or mutation Causing pollution or serious damage to people and property. "Environmental protection service life" means some electronic products will be required to be used within the validity period, exceeding the safe service life we are no longer responsible for the product quality for the safety risk problems that arise after.

Manufacturer: Shenzhen Tenking Technology Co., Ltd

Application: This device is only used in areas below 2000m above sea level.

