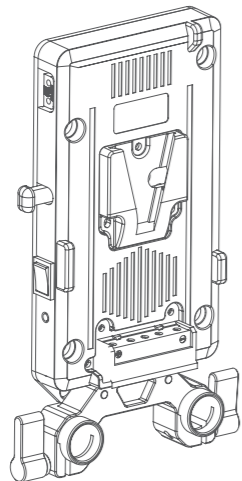


NEEWER®



YC-VP1 Power Supply Adapter  
Instruction Manual

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Version Control

Date	Version number	Description	Issued by
09/28/2022	1.0	YC-VP1 Power Supply Adapter Manual	NEEWER®

About this product

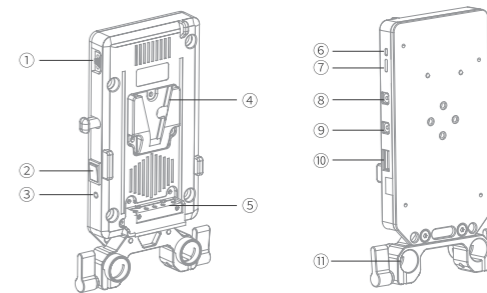
Thanks for purchasing from NEEWER® ! Please read this manual carefully before operating and save it for future reference.

- This product is a portable power supply adapter.
- It has multi outputs including Type-C, D-TAP, 5.5\*2.5 DC, 5.5\*2.1 DC and USB-A.
- Multi-voltage outputs of 14.4V, 12V, 8V, 5V can power for various devices.
- Battery can be charged through Type- C port which supports FC/FCP/PD2.0/PD3.0 input&output QC protocol.
- It features low self-discharge, good performance in low temperature, high DC conversion rate, over-current and short-circuit protection.

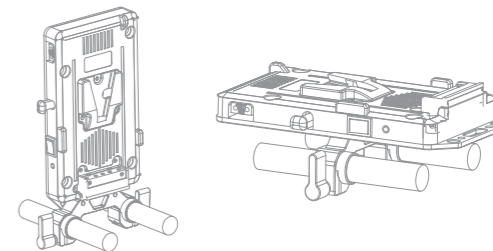
Product Illustration

- |                           |                        |
|---------------------------|------------------------|
| ① D-Tap Output            | ⑦ Type-C Input/Output  |
| ② Power Supply Switch     | ⑧ 12V DC5.5*2.5 Output |
| ③ Power Supply LED        | ⑨ 8V DC5.5*2.1 Output  |
| ④ V-Mount Plate           | ⑩ USB-A Output         |
| ⑤ BP Input Interface      | ⑪ 15mm Rod Bracket     |
| ⑥ Type-C Input/Output LED |                        |

Product Illustration



Installation



① Standing 15mm Rod Bracket installed at the bottom of the adapter plate

② Lying down 15mm Rod Bracket installed at back of the adapter plate

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Operation Instruction

Charging Operation:

Hang a 14.4/14.8V V Mount Battery on the V-mount adapter, connect the charger to the Type-C port of the V-mount adapter, the LED will turn red, charging stars. The LED will turn green when the battery is fully charged.

PS: LED red and green flash alternately for abnormal operation.

Power Supply Operation:

- ① Hang a 14.4/14.8V V Mount Battery on the V-mount adapter, the Type-C port will have an output, and the output voltage can be automatically adjusted according to the connected device. The LED indicator is red when Type-C is outputting.
- ② Hang a 14.4/14.8V V Mount Battery on the V-mount adapter, the Type-C port will have an output. Turn on the power supply switch, the LED turns blue, and the D-Tap, DC, USB can output at this time. Turn off the switch, the LED will be off and there will be no output from the D-Tap, DC and USB.

Technical Specifications

Battery Working Voltage	12-17V	
Type-C Input	5V--3A; 9V--3A; 12V--3A; 15V--3A; 20V--3.25A (65W Max.) Can charge for V Mount Battery	
Output	D-TAP Port	12-17V(Battery Voltage)
	DC 5.5*2.5 Port	12V/2.0A(Max.)
	DC 5.5*2.1 Port	8V/2.0A(Max.)
	USB Port	5V/2.1A(Max.)
Type-C Port	5V--3A; 9V--3A; 12V--3A; 15V--3A; 20V--3.25A (65W Max.)	
Dimensions	107*178*26.5mm(4.2*7*1.1")	
Weight	About 323g(11.5oz)	
Packing Contents	V-Mount Adaptor Plate x 1 Dummy Battery Cable x 1 7.2V DC5.5*2.1 Right Angle to DC5.5*2.1 Straight Cable x 1 12V DC5.5*2.5 Right Angle to DC5.5*2.1 Right Angle Cable x 1 5V USB-A to 5.5*2.1 Cable x 1	

Cautions

Please strictly follow the manual instructions when use this product, and ensure that the output voltage of each interface match the corresponding equipment.  
The company shall not be liable for any equipment damage caused by personal improper operation.

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If you have any questions about product , we are glad to help.

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备注:

1. 名称:V口电池转换板说明书
2. 尺寸:320\*120mm
3. 材质:105g双面铜版纸
4. 印刷:四色双面印刷
5. 风琴折