



NANO HUB



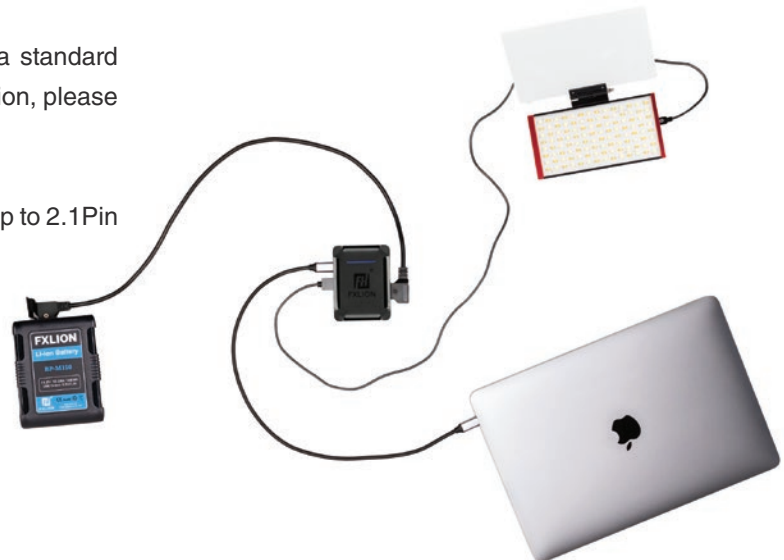
Multi Voltage DC Input/Output Power HUB

The NANO HUB allows powering different equipment with one hub that you can power from different inputs. Use 14.8V batteries or D-Tap chargers as input, 14.8V/12V/7.4V/USB-A/USB-C outputs work simultaneously.

If you use a USB-C adapter as input, 14.8V/12V/7.4V/USB-A outputs work simultaneously. The USB-C output has a built in PD fast charge protocol and will give you a power output of max. 60 Watts. You can charge your Apple MacBook Pro or any USB-C compatible devices with the NANO-HUB

The adapter is designed with a 1/4 screw hole, by using a standard hot-shoe, it can be fixed in any position. For further information, please refer to the specifications.

The NANO-HUB comes in a sleek, little, soft bag with a D-Tap to 2.1Pin cable.



SPECIFICATIONS

FEATURES:

- 14.8V/12V/7.4V/5.0V Multi Voltages all Provided Through the NANO HUB.
- Fit for Power Supply for Cellphones/Laptop/iPad/DSLR Camera/DV Camera/Professional Camera/LED Lights.
- Input Power Could be 14.8V Battery/Professional D-Tap Charger/USB-C Charger or Adapter.
- Use 14.8V Battery or D-Tap Charger as Input, 14.8V/12V/7.4V/USB-A/USB-C Outputs Working Simultaneously.
- Use USB-C Adapter as Input, 14.8V/12V/7.4V/USB-A Outputs Working Simultaneously.
- 12VDC Output Fit for all 12V Constant Input Equipment.
- 7.4V ϕ 2.1 Output Fit for DV Camera/DSLR Camera/LED Lights.
- USB-C Output Built-In PD Fast Charge Protocols, 60W Max Power, Fit for Mac-Book Charge Demand.
- USB-A Support QC3.0 Fast Charge Protocols, Fit for Cellphones and Devices Using USB-A Power Input.
- D-Tap Output is Battery Voltage, Fit for all 14.8V Power in Devices.
- The Adapter is Designed With a 1/4 Screw Hole, by Using a Standard Hot-Shoe, it can be Fixed in any Position of the Equipment Support System.



D-Tap Input	10.0V~16.8V/10A (Input by Battery or D-Tap Charger)
D-Tap Output	10.0V~16.8V/10A
USB-A Output	5V/2A, 9V/2A, 12V/1.5A
USB-C Output / Input	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A, 60W
7.4V DC Output	7.4V/3A
12V DC Output	12V/3A
Working Temperature	-20°C ~ +70°C
Indicator	Blue Belt Indicator on, NANO-HUB is Working
Dimensions	84(L)mm × 63(W)mm × 23(H)mm
Weight	210g