

1. Product Description

The USB Type-C connector in this technical specification can output the computer display content through the HDMI interface on the notebook with the Type-C interface, and can charge the notebook or the cellphone with the Type-c through the Type-C interface. At the same time, the notebook with Type-C interface can change to USB3.0A*1 +USB2.0*2, or 100M RJ45 ,too.

Product Description	The USB C Docking station, support USB C to HDMI, support USB3.0A*1+USB2.0*2 USB device connect together at the same time, support 100M RJ45*1 also support external PD charger to charge the host computer.
USB-C uplink port*1	Used to connect to a computer, USB3.0 a plug, Cable 130 mm in length
	Support USB3.0 and down compatible USB2.0/1.1, up to 5 Gbps upstream rate.
	When host computer supplying the power, output power is 5V/1.5A Max; When PD charging, output power is 20V/2.75A
USB-A downlink port*3 (USB3.0*1, USB 2.0*2)	Used to extend connections to USB devices, such as U disk / mouse / keyboard / mobile hard disk.
	Support USB3.0 and down compatible USB2.0/1.1, up to 5 Gbps. downstream rate
	Output power 5V/900mA 5V/1.5A (Max, Type C port PD 20VDC)
HDMI display port*1	For connecting the display through the HDMI line, output the display content of the computer
	Support Rebuilding and Extended Display Features Function
	Maximum supported resolution 3840/2160/30 HZ, Downward Compatible Resolution
Downlink USB -C interface*1	20 V/3A max input power for power supply and charging host computer
RJ45 interface	Used to connect to the Internet through a network cable. Support 10/100 BASE-TX Auto MDI/MDI-X, transmission rate :100 Mbps
LED indicator light*1	Green LED light , Power on.

2. Interface specifications:

Uplink USB-C 3.0 port × 1

Downlink USB-A 3.0 port × 1

USB-A 2.0 port × 2

HDMI port × 1

USB –C port × 1

RJ45 port × 1

Support agreements: USB Type C, USB PD3.0, HDMI1.4

3. Power adapter support:

29W: output: 14.5V/2A (PD) 5.2V/2.4A

45W: output: 15V/3A, 12V/3A, 5V/2A

65W: output: 20V/3.25A Max, 15V/3A, 12V/2A, 5V/2A

4. Product Specification

Complete machine	Size:	100x48x15mm
	Weight:	/
	Power consumption.	1.3W
	Working temperature	0° C ~ +40° C,
	Surface temperature	Working: ≤50C

5. Certification requirements

Meet the CCC/FCC/CE/CB safety standard.

