



STEAM DECK MULTI-PORT HUB

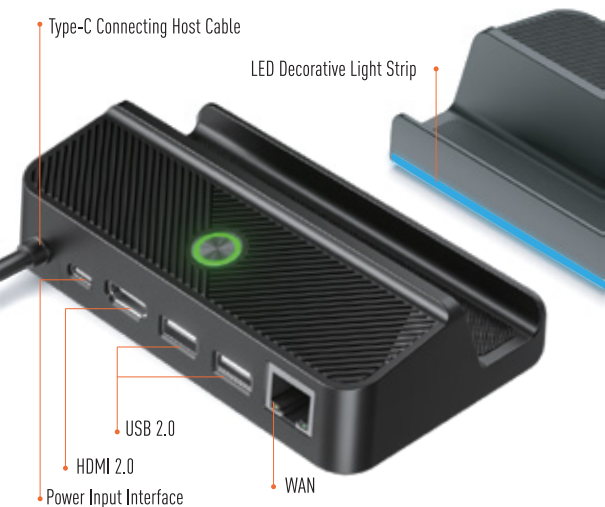
HIGH-SPEED WLAN

MODEL: PDX613

Product Profile

The product is a HDMI screen base exclusively used in Steam Deck game console. It has one RJ45 gigabit Ethernet card interface and two USB2.0 interfaces, and also HDMI 2.0. For this product, there is protocol of built-in HDCP1.4 and recognition PD of maximum 100W. It's so popular for game players because of creative personalized touches and appearance, and also easy to use.

Product Diagram



Product Features

- It's a HDMI screen base exclusively used in Steam Deck game console, and able to replace the original base for projection screen;
- Its HDMI2.0 interface supports HDCP1.4 protocol function;
- It has one RJ45 gigabit Ethernet card interface and two high-speed USB2.0 data ports with fast data transmission and without delay. • It recognizes maximum 100W PD protocol;
- It supports offline upgrade via PC USB; • It supports third-party 5V2A power supply (note: 5V charging will be slow or failed);
- It was designed with LED light strip, and the light effect is beautiful;
- It's easy to set up and its appearance is personalized and neat.

Direction For Use

- This product needs to use Steam Deck original power adapter or standard 15V power adapter under third-party TypeC PD protocol.
- **Base connection direction**
First, connect base HDMI port to TV set with HDMI data cable, then connect the power supply to the base, and finally connect Steam Deck host computer to the base, then it will take about 6 seconds that video automatically switches to the TV.
- **USB2.0 data ports**
Only support Steam Deck peripheral customized USB interface.
- **R.145 gigabit Ethernet card interface**
It supports gigabit network connections, compatible with 100M network, stable network speed, not dropped.

- **LED light strip light up**

Only when using external power supply to power up

- **Direction for the screen switches function**

When connecting to TV projection screen for normal use, it'll take 3"4 seconds for video to switch back to Steam Deck host screen after pressing the screen toggle switch, then the indicator light goes out.

When Steam Deck host screen works normally, it'll take about 6 seconds for the video to switch projection screen to TV after pressing the screen toggle switch, then the indicator lights up.

Note: Every time the product is powered on, acquiescently projection screen is on TV monitor.

- **Program upgrade direction**

Program upgrade is supported via connecting USB interface on PC. If any incompatibility problem happened on official host program upgrade, please contact the customer service for program upgrade.

Note:

- a.This product will not support playing the host while charging nor 0 power activation charging for the hose if using 5V2A USB power supply.
- When using this product, please remove and plug in the USB external devices again if USB external devices cannot automatically connect back to data after switching the screen between TV and host computer or removing and plugging in the power cable.

Power input Electrical Specifications

Rated Power Input current	Rated Power Input voltage	Remarks
3A	15V (PD protocol)	Type-C PD protocol power supply (fast charger)

Environmental Conditions

No.	Items	Technical Index	Unit	Remarks
1	Working temperature	-5~45	°C	
2	Storing temperature	-10~60	°C	
3	Relative temperature			
4	Hear-dissipating method	Natural air cooling		

Functional Electrical Characteristics

Output characteristics of interfaces				
No.	Items	Technical index	Unit	Remarks
1	Output voltage of Type c host cable	15 V (PD protocol)	Vdc	Under PD protocol
2	Output current of Type c host cable	2	A	
3	USB2.0 output interface	Voltage: 5V	V	with 2.0 USB data
		Current: 0~500ma	mA	

Notes

- Remove the power plug when not in use.
- Don't use and store in humid environment.
- Try to avoid dust and heavy load if using or storing this product so as not to affect its working life.
- If the product is soaked, crashed or broken due to improper use, and electrical performance problems occur, please stop using it.
- Do not use microwave oven or other external heating devices to dry this product.
- If this product is damaged, please send it to the maintenance department in time. Do not disassemble by yourself.
- Do not allow children to play with this product.

For more information, please contact our support team:
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