

Steam TVdock

AL-ST665



Product Introduction

This product is an HDMI video dock specifically designed for the Steam Deck gaming console. Designed with 15.45 degree Ethernet interface and 2 USB 3.0 interfaces. Equipped with HDMI 2.0 high-definition interface, supporting low resolution and high-frequency screen mirroring, and built-in HDCP1.4 protocol function; Support identifying PD protocols up to 100W; Personalized and creative product decoration, exquisite appearance. Beauty, easy to use and understand, is a must-have for gamers.

Product schematic diagram



Product Features

- This product is a high-definition HDMI TV dock specifically designed for the Steam Deck gaming console, which can replace the original dock for screen mirroring.
- This product is designed with a high-definition HDMI 2.0 mirroring interface and supports HDCP1.4 protocol functionality. Support low resolution and high-frequency screen mirroring;
- This product is designed with one RJ45 Gigabit Ethernet card interface and two high-speed USB 3.0 data ports, ensuring fast data transmission without delay; Note: When using a 5V2A USB power supply, this product does not support playing while charging the host. And it does not tw the host cable support zero battery activation charging for the host.
- This product supports the recognition of PD protocols up to 100W. This product supports offline upgrade via PC USB;
- This product supports the use of third-party 5V2A charging power supply (note: 5V charging may slow down or fail to charge);
- This product is designed with LED light strips, which have beautiful and attractive lighting effects. This product has a unique and beautiful appearance, is compact and exquisite, and is easy to place;

This product requires the use of a Steam Deck original power adapter or a standard third-party Type-C PD protocol 15V power adapter for power supply.

Base connection instructions:

Connect the HDMI interface of the base to the TV using an HDMI cable, and then connect the power supply to the base for power supply; After connecting the Steam Deck console to the base, the video will automatically switch to the TV after about 6 seconds.

USB 3.0 data port:

Only supports USB interface devices specifically designed for Steam Deck peripherals.

45 thousand Ethernet card interface:

Supports connection to gigabit networks and is compatible with 100M Number networks, with stable network speed and no disconnections.

LED light strip illumination instruction:

The LED light strip will only light up when powered by an external power input. Note: When this product is powered on again, the default screen is the TV monitor

Program upgrade instructions:

This product supports upgrading programs by connecting to the USB port of a PC computer. If there are compatibility issues with the official host upgrade, you can contact customer service to provide program upgrades.

Duration of 3 USB 3.0 interface output voltage: 5V current: 0-500mA

Power input electrical specifications

Power supply rated input current	Power supply rated input voltage	Remarks
3A	15V (PD protocol)	Type-c PD protocol power supply (fast charging)

environment condition

Project Technical Indicators Unit Remarks

1. Working temperature -5~45°C
- Storage temperature -10~60°C
- 3 Relative temperature
- 4 heat dissipation methods: natural air cooling

Product Function Electrical Characteristics

Output characteristics of each interface			
Number	Project	Technical Parameters	Unit Remarks
Type-C			
e line output voltage			
Type - Connect			
support zero battery activation charging for the host.			
0 output current			
mA			

matters needing attention

- When not in use, unplug the power plug of this product.
- This product cannot be used or stored in a humid environment.
- When using or storing this product, try to avoid dust and heavy pressure as much as possible to avoid affecting its service life.
- This product may be soaked, bumped, or dropped due to improper use, resulting in electrical performance issues. Please stop using it.
- Do not use external heating devices such as microwave ovens to dry this product. If this product is damaged, please promptly send it to the repair department for handling. Do not disassemble it by yourself.
- Do not let children play with this product.

Base for Steam TV with low-resolution, high-frequency display, and built-in HDCP1.4 protocol function; Supports identification of PD protocols up to 100 W; HDCP1.4

AL-ST665



Product Introduction

This product is an HDMI video base designed specifically for the Steam Deck game console, which can replace power from an external Steam Deck games; Designed with 1 RJ45 Gigabit Ethernet interface and 2 USB interfaces, the original base for screen mirroring; 3.0; Equipped with HDM12.0 high-definition interface, compatible with mirroring • This product is designed with an HDMI 2.0 interface 14 decoration. Supports low-resolution screen mirroring. high definition and supports protocol functionality

Personalized and creative product, exquisite appearance
Beauty and ease of use and understanding are essential features for the players.

Product schematic diagram



Product Characteristics

- This product is a high-definition HDMI TV base designed
 - This product is designed with an HDMI 2.0 interface
 - This product is designed with a Gigabit RJ45 Ethernet card interface and two USB ports of a computer.
 - This product supports recognition.
 - This product supports the use of a 5V 2A charging power source.
 - This product is designed with LED light strips.
- resolution and high frequency;
High-speed USB 3.0 data ports, ensuring high-speed transmission.
fast data without delays;
This product supports recognition.
of PD protocols up to 100 W. This
The product supports updating without
connection via PC USB;
Third-party charger (note: 5V charging may slow down or fail to charge);
which have beautiful lighting effects and
Attractive. This product has a unique appearance.
and beautiful, it is compact and exquisite, and it is easy to

Instructions for use of this product

This product requires the use of an original Steam Deck power adapter or a power source.
5V power adapter with standard third-party Type-C PD protocol for the energy supply a.

Connection instructions for the base:
Connect the HDMI interface of the base to the TV using an HDMI cable and PD) (fast charging).
then connect the power supply to the base to provide energy;
After connecting the Steam Deck console to the dock, the video will change its environmental condition.
automatically turns on the TV after approximately 6 seconds.

USB 3.0 data port:
It only supports USB interface devices specifically designed for Steam Deck peripherals.

RJ45 Ethernet card interface:
Supports connection to gigabit networks and is compatible with 100M networks, with a storage temperature of -10~60.°C
Stable network speed without disconnections.

LED light strip lighting instructions:

The LED light strip will only turn on when it receives

power input.Note:
When this product is turned on again, the screen

The default will be the TV monitor.

Program update instructions:

This product supports program updates by connecting to a 15V output voltage from the host line.
If there are compatibility issues with the official host update, you can contact customer service customer to receive program updates.

Note: When using a 5V/2A USB power source, please do not connect the power cord to the host USB 3.0 interface output voltage: 5V/ Current: 0-500 mA USA

Duraeldluatos
después deiliclar
Unplug the external device USB.

Electrical input specifications

Nominal power supply input current and nominal input voltage may cause electrical performance issues.Stop using it.
Observations about the power supply
Power supply with PD type C protocol of 3A and 15V (microwave protocol, for drying this product).If this product is available damaged, send it immediately to the repair department so that they can repair it.Do not disassemble it yourself.

Project Number Technical Indicators Unit Observations

1.Operating temperature: -5~45°C

3 Relative temperature

4 heat dissipation methods: natural air cooling

Product Function Features electrical

Output characteristics of each interface

Project Number Technical Parameters Unit Observations

0 connection type C	(protoc c olo PD) A 2	Vc	With the collaboration of PD
Type - Connect due to the current of s cable outlet host			With 3.0 daily data of

Matters that require attention

- When not in use, unplug the power cord from this product.
- This product cannot be used or stored in a humid environment.
- When storing this product, try to avoid dust and strong pressure, as much as possible so as not to affect its useful life.
- This product may get wet, be hit, or fall due to improper use, which
- Do not use external heating devices, such as ovens.
- Do not allow children to play with this product.



Steam TV - Dock

AL-ST665



Product Introduction

This product is an HDMI video dock specifically designed for the Steam Deck game console. It has been developed with an RJ45 Gigabit Ethernet port interface and two USB 3.0 interfaces. Equipped with an HDMI 2.0 high-definition interface, screen mirroring with low resolution and high frequency support, as well as an integrated HDCP1.4 protocol function. Supports the identification of PD protocols up to 100 W. Personalized and creative product decoration, exquisite appearance.

Beauty, ease of use, and clarity – a must-have for gamers.

Product schematic diagram

Product Features

This product is specifically designed for the Steam Deck. Game console developed a high-definition HDMI TV docking station that is powered by the original external power supply. Note: Can replace the docking station for screen mirroring.

This product is equipped with a high-resolution HDMI 2.0-Interface equipped and supports HDCP1.4.

Protocol functionality: Supports screen mirroring with low resolution and high frequency;

This product is equipped with an RJ45 Gigabit Ethernet card interface and two Equipped with high-speed USB 3.0 data ports that provide fast Ensure data transmission without delay;

This product supports detection. from PD protocols up to 100 W. This The product supports an offline upgrade. via PC USB.

This product supports the use of 5V2A charging adapters from Third-party devices (Note: Charging at 5 V may be slower or failure.

This product is equipped with LED light strips. equipped with beautiful and attractive lighting effects Generate. This product has a unique and Beautiful appearance, compact and exquisite. and is easy to place.

Instructions for use of this product

For the power supply of this product, the use of a Steam Deck is required. Original power supply or a standard 15V third-party power supply with (fast charging) Type-C-PD protocol required.

Instructions for connecting the base station:

Connect the HDMI interface of the base with an HDMI cable to from the television and then connect the power adapter to the power supply. Base an. After you have connected the Steam Deck console to the base The video will automatically be displayed on the television after about 6 seconds. switched over.

USB 3.0 data port:

Only supports USB interface devices specifically for the Steam Deck. Peripheral devices were developed.

RJ45 Thousand Ethernet Card Interface:

Supports connection to Gigabit networks and is compatible with 100M-Networks are compatible, with stable network speed and without

Instructions for lighting the LED light strip:	
The LED light strip only lights up when it is connected to a powered by the original external power supply. Note: When this product is turned on again, the Standard screen of the television monitor	
■ Instructions for Program Upgrade:	
This product supports the updating of programs through Connection to the USB port of a PC. If there are compatibility issues, connect ZW. With the official host upgrade, you can contact customer service. reach out to provide program upgrades. Note: When using a 5V2A USB power adapter, this product does not support playback while the 3 USB 3.0 interfaces are outputting voltage: 5V and current: 0-500mA	
Charging process of the host. Furthermore, it does not support charging without battery activation for the host.	
During the use of this product, the extreme USB device after switching or removing the power cable The device is unplugged and plugged back in.	
Electrical specifications for the Power consumption	
Rated power of the power supply Input current Rated input voltage of the Power Supply Notes	
3 A 15 V (PD Protocol) Type-C PD Protocol Power Supply	
Environmental Conditions	
Number Project Technical Indicators Unit Remarks	
1. Operating temperature -5~45 °C	
Storage temperature -10~ 60°C	
3 Relative Temperature	
4 Heat Dissipation Methods: Natural Air Cooling	

Product Function Electrical Properties	
Output characteristics of each interface	
Number Project Technical Parameters Unit Remarks	
Type-C port 15 V (PD-VD S Output Voltage Type- II) 2 A	With PD- Collaboration
Output current the host cable the 3 USB 3.0 interfaces are outputting voltage: 5V and current: 0-500mA	With 3.0 US daily data
I have dealt with the matters that require attention.	
require	
Unplug the power cord of this product when not in use.	
This product must not be used or stored in a damp environment.	
Avoid dust and dirt when using or storing this product. Reduce pressure to avoid affecting the lifespan.	
This product may become wet due to improper use or exposure to impacts. or are left unconnected, which can lead to electrical performance issues. Please Do not use it anymore.	
Do not use external devices to dry this product. Heating devices such as microwave ovens. If this product If it is damaged, please send it in for repair immediately. Do not disassemble it yourself.	
Do not let children play with this product.	



DockperTVa

AL-ST665



Product Introduction

This product is an HDMI video dock specifically designed for the console of Steam Deck game; Designed with 1 RJ45 Gigabit Ethernet interface and 2 Interfaces USB 3.0; Equipped with an HDMI2.0 high-definition interface, supporting mirroring, low-resolution, high-frequency display and HdCP1.4 protocol function integrated; Supports identification of PD protocols up to 100 W; Decoration of the Customized and creative product, exquisite appearance Beautiful, easy to use and understand: it is a must-have for gamers.

Product schematic diagram



Product Features

- This product is a high-definition HDMI TV dock designed specifically for the Steam Deck game console, which can replace the dock original for screen mirroring;
- This product is designed with an HDMI 2.0 interface high definition and supports protocol functionality HDCP1.4; Supports low-latency screen mirroring resolution and high frequency;
- This product is designed with an RJ45 Gigabit Ethernet card interface and connects to the USB port of a PC computer. If there are any problems of compatibility with the official host upgrade, you can contact customer service for Type-C - Connect PD)2 and to provide program updates.
- This product supports the Recognition of PD protocols up to 100 W. This product supports offline update via PC USB;
- This product supports the use of third-party 5V2A charging power supplies. party (note: 5V charging may slow down or fail to charge);
- This product is designed with light strips. LEDs, which create beautiful and attractive lighting effects.
- This product has a unique and beautiful appearance, it is compact and refined and is easy to position;

Instructions for using this product

To power this product, an adapter is required.
Original Steam Deck power supply or a power adapter
Third-party 15V standard with Type-C PD protocol.

Instructions for connecting the base:

Connect the HDMI interface of the base to the TV using an HDMI cable, then connect the power supply to the base for power; after connecting the USB 3.0 interface of the Steam Deck console at the base, the video will automatically switch to the TV afterwards. approximately 8 seconds.

USB 3.0 data port:

Supports only devices with a USB interface specifically designed for Project Number Technical Indicators Unit Remarks.

RJ45 Ethernet card interface thousand:

Supports connection to Gigabit networks and is compatible with 100M networks, 3 Relative temperature with stable network speed and no disconnections.

Instructions for lighting the LED light strip:

The LED light strip will only turn on if powered by an external power input. Note: When this product is turned on again, the screen The default is the TV monitor.

Instructions for updating the program:

This product supports the updating of programs via the compatibility with the official host upgrade, you can contact customer service for Type-C - Connect PD)2 and to provide program updates.

Note: When using a USB 5V2A power supply, this product does not support playback while charging. Regarding the host, it also does not support charging with zero battery activation for the host.

During the use of this product, the external USB device is unable to automatically reconnect to the host afterwards. avercommilolodlaotllivecioclllel external device USB.

Electrical specifications of input power When not in use, unplug the product's power cord.

Rated electrical power input current Rated input voltage

about the power supply Observations

Power supply with 3A 15V Type-C PD protocol (PD protocol)

Fast charging

environmental condition

Project Number Technical Indicators Unit Remarks.

1. Working temperature -5~45°C

Storage temperature -10~60°C

3 Relative temperature

4 heat dissipation methods: natural air cooling

Product Function Features electric

Output characteristics of each interface

Project Number Technical Parameters Unit Remarks

Output voltage of the a 15V host line	Color	Con la collaborazione of the PD
0 connection of type C	(protoc re ollo	nt
and the current of cable outlet host	co nti Con 3.0 daily data not the USA	
Use multiple USB 3.0 interfaces. Voltage: 5V. Current: 0-500mA, mA		

matters that require attention

When not in use, unplug the product's power cord.

This product cannot be used or stored in a humid environment.

When using or storing this product, try to avoid dust as much as possible. and strong pressure so as not to compromise its service life.

This product may be wet, bumped, or dropped due to use. inappropriate, resulting in problems with electrical performance. Please stop d use it.

Do not use external heating devices such as ovens, microwave to dry this product. If this product is damaged, send it immediately to the repair department for the management. Do not disassemble it by yourself.

Do not let children play with this product.

Welcome station
SteamTV

AL-ST665



Product Introduction

This product is an HDMI video docking station specifically designed for the console.
for Steam Deck gaming: Designed with 1 Gigabit RJ45 Ethernet interface and 2 USB interfaces
3.0; Equipped with an HDMI2.0 high-definition interface, supporting video input.
low-resolution, high-frequency screen mirroring, and a protocol function.
Built-in HDCP1.4; Supports identification of PD protocols up to 100W; defines and supports HDCP1.4 protocol functionality.

Customized and creative product decoration, exquisite appearance
Beauty, ease of use, and comprehensibility are essential for the
players.

Schematic product dis



Product Features

This product is a high-definition HDMI TV docking station specifically
designed for the Steam Deck game console, which can replace the station
original docking station for screen mirroring;
• This product is designed with a high-quality HDMI 2.0 interface.
• Supports low-resolution screen mirroring.

- resolution and high frequency;
This product is designed with a Gigabit RJ45 Ethernet card interface and two
High-speed USB 3.0 data ports, ensuring data transmission
quickly without delay;
• This product supports the
recognition of PD protocols up to
100 W- This product supports the
Offline upgrade via PC USB;
• This product supports the use of a 5V 2A charging power supply.
Third part (Note: 5V charging may cause slowing or no charging);
• This product is designed with light strips.
LEDs, which have magnificent lighting effects and
attractive- This product has a unique appearance and
beautiful, is compact and exquisite, and is easy to place;

Instructions for use of this product

This product requires the use of an original Steam Deck power adapter or
from a standard 15V power adapter with third-party Type-C PD protocol for
the power supply.

Basic connection instructions:

Connect the HDMI interface of the base to the TV using an HDMI cable.
Then connect the power supply to the base for power; After connecting the Steam Deck console to the base, the video will automatically switch to the environment mode.

television after about 6 seconds.

USB 3.0 data port:

Only supports USB interface peripherals specifically
designed for Steam Deck peripherals.

RJ45 Ethernet card interface one thousand:

Supports connection to Gigabit networks and is compatible with the

LED light strip lighting instructions:

The LED light strip only turns on if it is
powered by an external power input.Note:
When this product is turned on again, the default screen is the
TV monitor

■ Program upgrade instructions:

This product supports program updates by connecting a 15V host line.

have a USB port of a PC computer.In case of compatibility issues with the
official upgrade of the host, you can contact customer service for
obtain program updates.

Note: When using a USB 5V 2A power supply, this product does not support playback during the
charging of the host; and it does not support zero battery activation charging for the host.

PendalliondcoullirquexUButocruomumtx
Data after having switched or disconnected the power supply to the TV and the external device.
must be unplugged and disconnected.

Electrical specifications of the power
of entry

Rated power supply Input current Rated input voltage of When using or storing this product, try to avoid the
The power supply Notes dust and strong pressure so as not to affect its lifespan.

3A 15V power supply (PD protocol) Type-c with PD protocol (charging This product may be wet, bumped, or dropped due to improper use
quickly which can cause problems with electrical performance.Please stop doing that.
use it.

Do not use external heating devices such as
Use a microwave to dry this product.If this product is
damaged, please send it back to the service department promptly.
repair so that it can be treated.Do not disassemble it by yourself.

Do not let children play with this product.

Product Function Features
electrical

Output characteristics of each interface			
Number	Project	Technical Parameters	Unit Remarks
		Output voltage of the connection of the type C	Vc (protoc c be PD) A 2
		ux Type - Connectez le current of cable outlet	With 3.0 data American daily newspapers
		host USB 3.0 interface outputs voltage: 5V current: 0-500mA	mA

questions requiring attention
particulière