

## Connect to PrismXR App

### Notes:

- To connect your VR to the Internet, you need to configure the network settings of your PC.
- PrismXR mode only supports internet access under 2.4GHz networks.
- You will need to press the SET button once to reconnect your Puppis S1 to the PrismXR App if the Puppis S1 becomes disconnected.

### Use Guide:

- When Puppis S1 is connected to a PC without pairing with any Bluetooth device, the status LED indicator will flash white. If the status LED indicator stops, press and hold the SET button for 10 seconds to re-enter pairing mode.
- Open the PrismXR App, there will be a pop-up notification saying "Puppis S1 is found".
- Select "Add" to add Puppis S1 to the App.
- Follow the device initialization process to set up Wi-Fi, check for firmware updates, and explore the features of the Puppis S1.

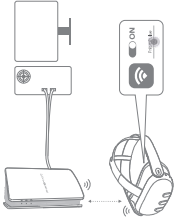


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## How to Streaming (PrismPulse Mode)

### Set Up Guide:

- Turn on your PC and VR headset.
- Turn on the streaming of your VR headset.
- Depending on your VR headset, you can choose your preferred streaming method, such as Quest Link, Virtual Desktop, Pico Streaming Assistant, etc.
- Do not use damaged USB cable to connect to the product.
- Store product in a cool and dry place.
- The operating temperature should be between 0°C to 40°C.
- Do not disassemble the product. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in damage to the product.
- Do not dispose of the product in heat or fire.
- Do not clean the product with harmful chemicals or detergents.
- Misuse, dropping or excessive force may cause product damage.



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## FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) if it does cause interference, it must be accepted, including interference that may cause undesired operation.

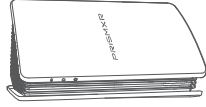
**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** This equipment has been tested and found to comply with the requirements of Part 15 of the FCC Rules, which provide for certain interference limits. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not properly used or installed, may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try one or more of the following measures:

- (i) Reorient or relocate the receiving antenna.
- (ii) Increase the distance between the equipment and receiver.
- (iii) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- (iv) Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

The following importer is the responsible party:  
Company Name: PRISMOR PTE. LTD  
Address: 60 PAVALEBAR ROAD #12-03 PAVALEBAR SQUARE SINGAPORE, 409551



## Quick Start Guide

PrismXR Puppis S1 P1411

Support

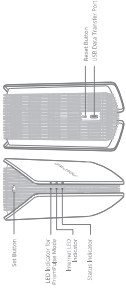
For more information, please visit [www.primus.com/pages/support](http://www.primus.com/pages/support).

Download PrismXR App

Download the PrismXR App to enhance your experience. Mode Switching, Upload/Download Rate Checking, Network Topology Checking, Wi-Fi Settings, Device Management, Firmware Upgrading, and more.



LED Indicator and Port Instruction



| LED Indicator for PrismPulse Mode | Flash Blue | Flash Blue |
|-----------------------------------|------------|------------|
|                                   | Blue       | Orange     |
|                                   | Red        | Red        |
|                                   | Off        | Off        |

| Internet LED Indicator | Blue        | The Internet is connected.                      |
|------------------------|-------------|-------------------------------------------------|
| Status Indicator       | Red         | The Internet is disconnected.                   |
|                        | White       | Puppis S1 is not powered on.                    |
|                        | White       | Puppis S1 is powered on and operating normally. |
|                        | Flash White | Bluetooth connecting mode.                      |
|                        | Yellow      | Puppis S1 is in Wi-Fi Hotspot Mode.             |
|                        | Purple      | Puppis S1 is in Wi-Fi Adapter Mode.             |
|                        | Red         | Puppis S1 is powered on but operating normally. |
|                        | Off         | Puppis S1 is not powered on.                    |

Button Explanation

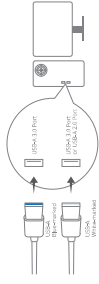
- Set Button:**
- Press and hold the button for more than 3 seconds to enter pairing mode.
  - Press and hold the button for 10 seconds to re-enter pairing mode.
- Reset Button:**
- Press and hold the button for approximately 5 seconds until the All LEDs turn off. Press the red five times to reset the router to its factory default settings.

Connect Puppis S1 and PC

- Requirements:**
- Your PC should have two USB-A 3.0 ports, or one USB-A 3.0 port and one USB-A 2.0 port. We recommend that you use a USB 3.0 C-C data transfer cable (not provided).
  - Please insert the cable in reverse as indicated in the diagram to avoid transfer speeds.

Use Guide:

- Insert the blue-ended male USB-A into the USB-A 3.0 port on the PC, and insert the white-ended male USB-A into another USB-A 3.0 or USB-A 2.0 port on the PC.



- Position the side of the male USB-C connector labeled 'A' to the left, and the side labeled 'B' to the right, then insert it into the Puppis S1.



- **A** LED Indicator for PrismPulse Mode: Flash Blue
- **B** LED Indicator for PrismPulse Mode: Flash Orange
- **C** Status LED Indicator: Flash White

