

## ANYPLUS 1

# ANYPLUS USB 3.0 Hub Instruction Manual

Model: 1

## 1. INTRODUCTION AND OVERVIEW

The ANYPLUS USB 3.0 Hub is a compact and portable 4-port USB splitter designed to expand the connectivity of your computer or other compatible devices. It allows you to easily convert one USB port into four, enabling simultaneous use of multiple peripherals without the need for additional drivers. This hub is engineered for efficient data transfer and stable performance, making it an ideal solution for desktops, laptops, gaming consoles, and more.



Image: The ANYPLUS 4-in-1 USB 3.0 Hub, showcasing its compact design and multiple ports.

## 2. KEY FEATURES

- **Multi USB Port Expansion:** Easily expands one USB port into four, allowing all four ports to operate simultaneously without performance degradation.
- **High-Speed Data Transfer:** Supports data transfer speeds up to 5Gbps (USB 3.0), 480Mbps (USB 2.0), and 12Mbps (USB 1.1), ensuring quick and efficient file transfers.

- **Plug and Play:** No drivers are required for installation, offering immediate functionality upon connection.
- **Efficient Heat Dissipation:** Constructed with ABS material (for plastic variants) or aluminum alloy (for other variants) to ensure rapid heat dissipation and stable operation, keeping the device temperature within a safe range.
- **Durable and Portable Design:** Features a lightweight and compact build, making it easy to carry and resistant to wear and accidental drops.
- **Reinforced Cables:** Equipped with high-quality, reinforced cables that resist deformation and enhance durability.



Image: Diagram illustrating the efficient heat dissipation of the USB hub.

## Reinforced cables

High-quality cable, no matter how much it is bent, it will not be easily deformed and is extremely durable.



5Gbps  
Data Transfer



Plug & Play



USB 3.0\*4



Widely Compatible



Image: Close-up of the USB hub's reinforced cable, highlighting its durability.

### 3. SETUP INSTRUCTIONS

Setting up your ANYPLUS USB 3.0 Hub is straightforward due to its plug-and-play design. No software installation or complex configuration is required.

1. Locate an available USB-A port on your host device (e.g., laptop, desktop PC, gaming console).
2. Insert the USB-A connector of the ANYPLUS USB 3.0 Hub into the available USB-A port on your host device.
3. The hub is now ready for use. You can connect your USB devices to any of the four available ports on the hub.



***plug & play***

no drivers required.

Image: Illustration of the simple plug-and-play setup for the USB hub.

### 4. OPERATING INSTRUCTIONS

Once connected, the ANYPLUS USB 3.0 Hub operates automatically. Simply connect your desired USB devices to the hub's ports.

1. Connect your USB devices (e.g., flash drives, keyboards, mice, external hard drives) to any of the four USB 3.0 ports on the hub.
2. The hub will automatically detect the connected devices and enable data transfer.
3. For optimal performance, especially with high-power devices like some HDDs, ensure that the total current draw

does not exceed 900mA. Devices requiring more than 900mA may need an external power adapter (not included) to function correctly.



Image: The USB hub connected to a laptop, demonstrating its use with a mouse and other peripherals.

## 5. COMPATIBILITY

The ANYPLUS USB 3.0 Hub offers broad compatibility with various operating systems and devices, ensuring versatile use across different platforms.

### Compatible Operating Systems:

- Windows 10 / 8 / 8.1 / 7 / Vista / XP
- Mac OS X
- Linux
- Chrome OS

### Compatible Devices:

- Laptops and Desktop PCs

- Xbox and PS4 consoles
- USB Flash Drives
- Printers
- Mice and Keyboards
- Card Readers
- External Hard Disk Drives (HDDs)
- Cellphone OTG Adapters
- Cameras
- USB Fans and other USB-powered accessories

# My application is everywhere.

Widely compatible with USB interface devices



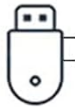
Mouse



keyboard



USB flash disk



card reader



radiator



remote control



mobile hard disk



USB fan



USB table lamp



printer



scanner



Hand-painted plate

Image: Icons representing various compatible devices and operating systems for the USB hub.

## 6. SPECIFICATIONS

|       |         |
|-------|---------|
| Brand | ANYPLUS |
|-------|---------|

|                    |                                                      |
|--------------------|------------------------------------------------------|
| Model Number       | 1                                                    |
| Color              | Black-Plastic                                        |
| Product Dimensions | 1.46 x 0.43 x 3.62 inches (37.08 x 10.92 x 91.95 mm) |
| Item Weight        | 1.41 ounces (40 grams)                               |
| Hardware Interface | USB, USB 2.0, USB 3.0                                |
| Special Features   | Fast Data Transfer, Plug and Play, Portable          |

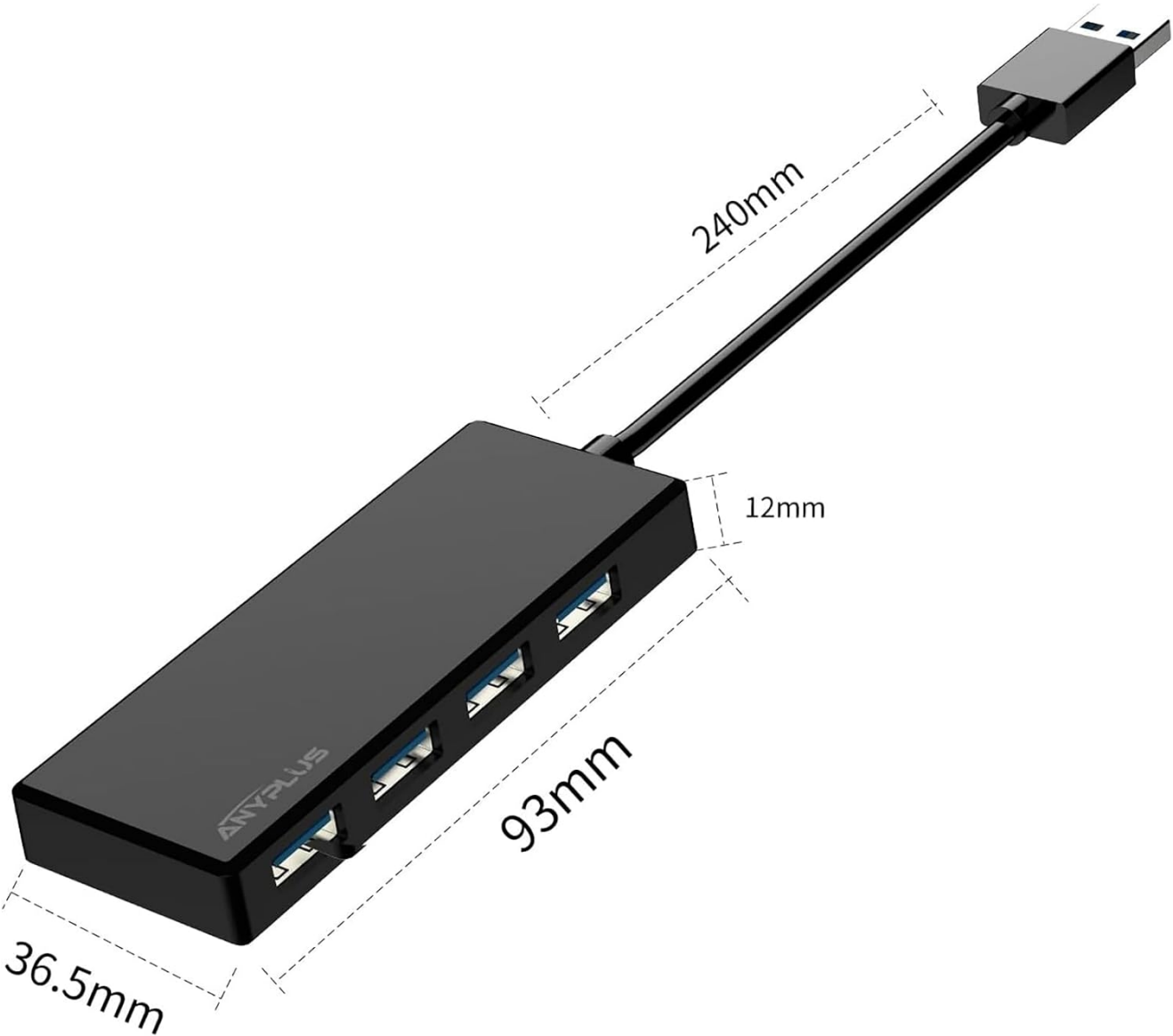


Image: Diagram showing the precise dimensions of the USB hub.

## 7. TROUBLESHOOTING

If you encounter any issues while using your ANYPLUS USB 3.0 Hub, please refer to the following common problems and solutions:

- **Device Not Recognized:**
  - Ensure the hub is securely connected to your computer's USB port.
  - Try connecting the hub to a different USB port on your computer.

- Ensure the connected peripheral device is functioning correctly by testing it directly with your computer's USB port.
- Restart your computer and try again.
- **Slow Data Transfer Speed:**
  - Verify that both the hub and your connected device support USB 3.0 for maximum speed. If either is USB 2.0, speeds will be limited to USB 2.0 rates.
  - Avoid connecting multiple high-bandwidth devices simultaneously if you experience slowdowns.
- **External Hard Drive (HDD) Not Working:**
  - This hub supports a maximum output current of 900mA. Some HDDs require more power than this. If your HDD is not functioning, it likely needs an external power adapter.
  - Ensure the HDD is properly formatted and recognized by your operating system.
- **Hub is Not Charging Devices Effectively:**
  - This hub is primarily designed for data transfer and peripheral connections, not for charging devices. Its maximum output current of 900mA will result in very slow charging speeds for most modern devices.

## 8. MAINTENANCE

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To ensure the longevity and optimal performance of your ANYPLUS USB 3.0 Hub, follow these simple maintenance guidelines:

- **Keep Dry:** Avoid exposing the hub to water or excessive moisture.
- **Avoid Extreme Temperatures:** Do not store or operate the hub in environments with extremely high or low temperatures.
- **Clean Gently:** Use a soft, dry cloth to clean the surface of the hub. Avoid using harsh chemicals or abrasive materials.
- **Handle with Care:** While durable, avoid dropping the hub or subjecting it to strong impacts.

## 9. WARRANTY AND SUPPORT

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ANYPLUS is committed to providing high-quality products and excellent customer service. If you encounter any issues with your USB 3.0 Hub or have any questions, our professional technical team is available to assist you.

**Customer Service:** We offer 24-hour online customer service. Please feel free to contact us if there is any problem with the product, and we will do our best to solve your problem.

For support, please refer to the contact information provided with your product packaging or visit the official ANYPLUS website.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

**Submit question**