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GKEAPZA S901

GKEAPZA 9-in-1 USB C Hub User Manual

Model: S901

INTRODUCTION

Thank you for choosing the GKEAPZA 9-in-1 USB C Hub. This multiport adapter is designed to expand the connectivity of your USB-C enabled devices, providing a comprehensive solution for various peripherals and external displays. This manual provides detailed instructions for setup, operation, and troubleshooting to ensure optimal performance.



Image: The GKEAPZA 9-in-1 USB C Hub, showcasing its compact design and multiple ports including USB-A, USB-C, HDMI, Ethernet, and card reader slots, alongside various connected devices like memory cards and USB drives.

KEY FEATURES

- **9-in-1 Connectivity:** Integrates essential ports for expanded functionality.
- **4K@60Hz HDMI Output:** Supports high-resolution video output for external monitors, projectors, or TVs.
- **Gigabit Ethernet:** Provides a stable and fast wired network connection up to 1000Mbps.
- **100W Power Delivery (PD):** Allows for ultra-fast pass-through charging of your host device while using the hub.
- **USB 3.0 Data Ports (2x):** High-speed data transfer up to 5Gbps for peripherals like external hard drives, keyboards, and mice.
- **USB C 3.0 Data Port:** Additional USB-C port for data transfer up to 5Gbps.
- **SD/TF Card Reader:** Supports simultaneous reading and writing for SD and microSD cards.
- **3.5mm Audio Jack:** For connecting headphones or speakers.

9-IN-1 USB C HUB

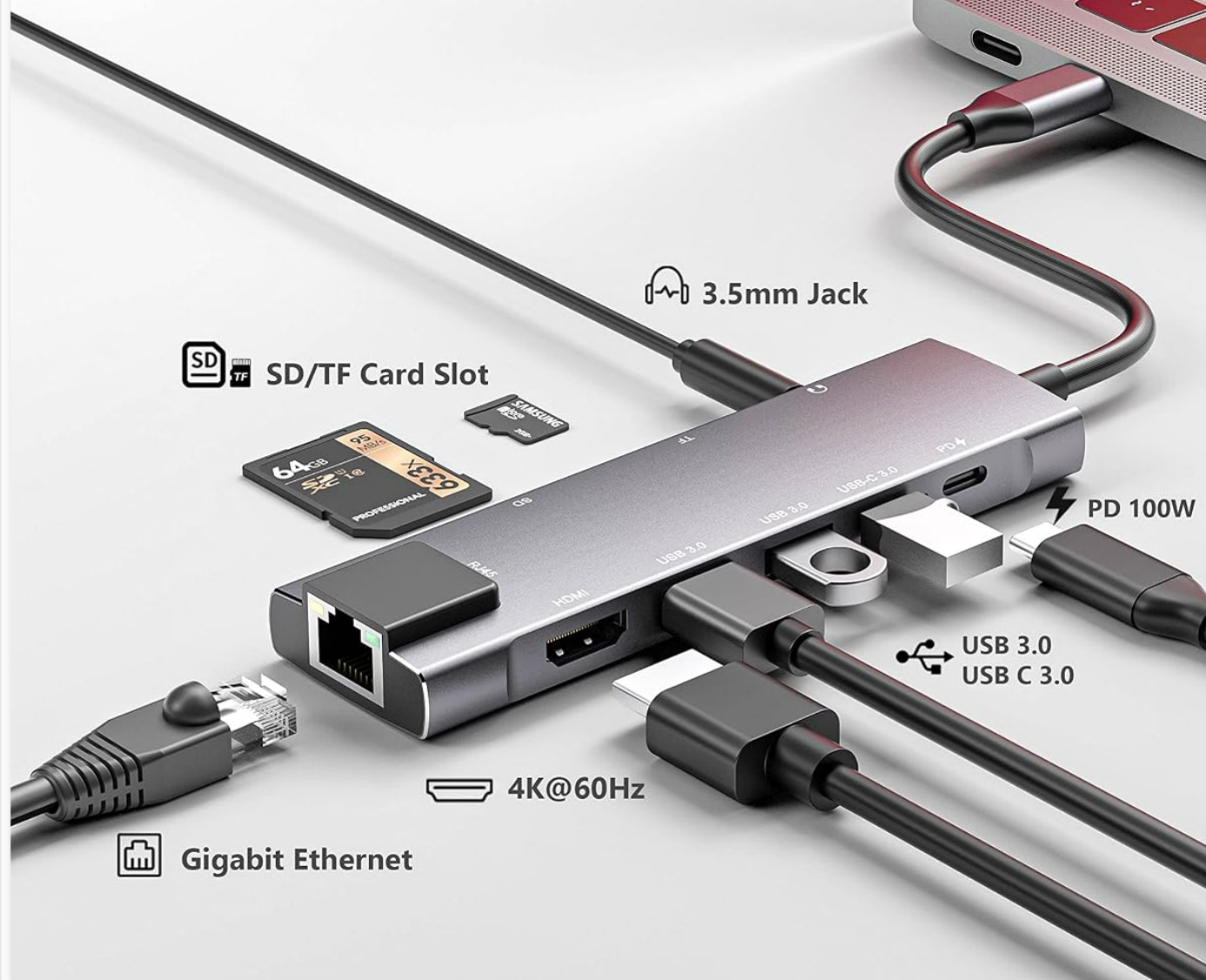


Image: A detailed diagram illustrating the various ports of the 9-in-1 USB C Hub, including Gigabit Ethernet, HDMI, USB 3.0, USB-C 3.0, PD 100W, SD/TF card slots, and a 3.5mm audio jack.

PACKAGE CONTENTS

- GKEAPZA 9-in-1 USB C Hub (Model: S901)
- User Manual

SETUP GUIDE

1. Connecting the Hub

Connect the integrated USB-C cable of the GKEAPZA Hub directly to the USB-C port on your host device (laptop, tablet, or smartphone).

2. Power Delivery (PD)

To charge your host device while using the hub, connect your original USB-C power adapter to the **PD 100W** USB-C port on the hub. Ensure you use a USB-C to USB-C cable from your power brick for pass-through charging to function correctly.

Up to 100W Power Delivery

Ultra-Fast Pass Through Charging



Image: The USB C Hub connected to a tablet, demonstrating the 100W Power Delivery feature with a power adapter plugged into the hub's PD port.

3. Display Connection (HDMI)

Connect an HDMI cable from the hub's HDMI port to your external monitor, TV, or projector. The hub supports 4K resolution at 60Hz for a crisp and clear display. Ensure your display and HDMI cable support 4K@60Hz for optimal performance.



HDMI 4K@60Hz

Support Exptend Mode & Mirror Mode

Image: A laptop connected to an external 4K monitor via the USB C Hub's HDMI port, illustrating the 4K@60Hz video output capability.

4. Network Connection (Gigabit Ethernet)

For a stable wired internet connection, plug an Ethernet cable into the RJ45 port on the hub. This provides speeds up to 1000Mbps.

Note for MacBook Users: If this is your first time using the Ethernet port, you may need to configure network settings. Go to 'System Preferences' > 'Network', click the '+' button, and select 'USB 10 / 100 / 1000 LAN' to create a new service.

Once created, click on the new service to ensure it shows green (connected successfully).

1000Mbps Gigabit Ethernet

Stable Wired Network

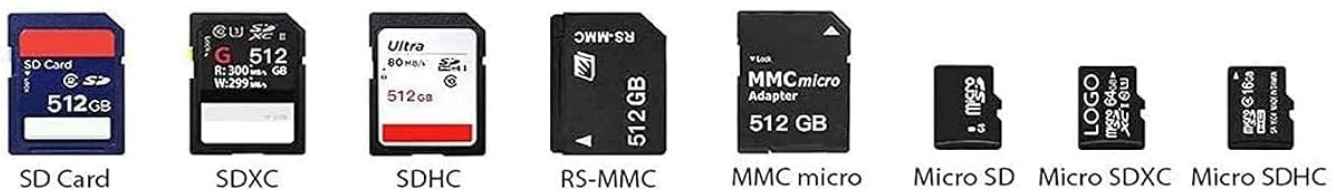


 Up to
1 Gbp/s

Image: The USB C Hub connected to a laptop, demonstrating the Gigabit Ethernet port with an Ethernet cable plugged in, indicating stable wired network connectivity.

5. Data Transfer (USB & Card Readers)

Connect your USB devices (flash drives, external hard drives, keyboards, mice) to the USB 3.0 ports. Insert SD or TF cards into their respective slots for data access. The hub supports simultaneous reading and writing for both card types.



Read and write on two cards simultaneously

104Mbps data transfer ensures high-speed syncing for videos, picture, and more.

Image: A close-up of the USB C Hub showing SD and TF card slots with memory cards inserted, highlighting its ability to read and write to two cards simultaneously.

6. Audio Connection

Plug your 3.5mm headphones or speakers into the audio jack on the hub. The audio jack will engage and become the active audio output device only when a peripheral is connected to it.

COMPATIBILITY

The GKEAPZA 9-in-1 USB C Hub is designed for wide compatibility with various USB-C enabled devices that support DisplayPort Alternate Mode (Alt Mode) and Power Delivery.

Compatible Devices (Partial List):

- **Laptops:** MacBook Pro (2016-2022 M2 Chip), MacBook Air (2018-2022 M2 Chip), Dell XPS 13/15, Dell Latitude, HP Spectre x360, HP ProBook, HP ENVY, HP Elitebook, Lenovo Yoga, Lenovo Thinkpad, Razer Blade.
- **Tablets:** iPad Pro (2018-2022 M2 Chip), iPad Air (2020-2022 M1 Chip), iPad Mini 6 (2021), iPad 2022 (10th Gen), Samsung Galaxy Tab S7/S7+/S6.
- **Phones:** iPhone 15 Series (15/15 Pro/15 Pro Max), Samsung Galaxy S Series (S23/S23 Ultra/S22/S21/S20, etc.), Huawei Mate/P Series.
- **Gaming Consoles:** Steam Deck, Rog Ally, Nintendo Switch.

Portable Docks for Gaming

Compatible with



Image: The USB C Hub functioning as a portable docking station for gaming consoles like the Nintendo Switch and Steam Deck, connected to a television.

OPERATING INSTRUCTIONS

The GKEAPZA USB C Hub operates on a plug-and-play basis for most functions. Simply connect your devices to the appropriate ports on the hub. No additional drivers are typically required for Windows, macOS, iOS, Android, or Linux.

Simultaneous Use

You can use multiple ports simultaneously. For example, you can connect an external monitor via HDMI, transfer files via USB, and charge your laptop via PD, all at once.

GKEAPZA

9-IN-1

USB-C Docking Station



Image: A comprehensive setup showing a laptop connected to an external monitor and various peripherals through the GKEAPZA USB C Hub, illustrating its massive expansion capabilities.

CARE AND MAINTENANCE

- Keep the hub away from water, fire, and corrosive liquids.
- Avoid extreme temperatures.
- Do not disassemble the device.
- Clean the hub with a soft, dry cloth. Avoid using harsh chemicals.
- Store the hub in a cool, dry place when not in use.

TROUBLESHOOTING

- **No Power/Charging Issue:** Ensure your power adapter is connected to the hub's PD port and that you are using a USB-C to USB-C cable from your power brick. Some devices may require the power adapter to be connected to the laptop first for stable operation, especially with high-power peripherals.
- **Data Transfer Not Working with Charging:** The hub may not support simultaneous data transfer and charging for all devices. If you encounter this, try disconnecting and reconnecting the hub, or prioritize either charging or data transfer.
- **External Drive Not Showing Up:** If an external hard drive or SSD is not recognized, ensure the hub is receiving sufficient power. Connect your laptop's power adapter to the hub's PD port.
- **Noisy Audio through 3.5mm Jack:** If you experience a 60Hz hum or other noise when power is applied through the charging USB-C port and audio is played, this can sometimes be due to grounding issues. Try using the audio jack without the power adapter connected, or consider using a separate audio solution if the issue persists.

- **Ethernet Connection Issues:** For MacBooks, ensure the Ethernet service is properly set up in 'System Preferences' > 'Network' as described in the Setup Guide. For all devices, check that the Ethernet cable is securely connected and that your network is active.
- **Display Not Working:** Verify that your HDMI cable is securely connected to both the hub and the display. Ensure your device supports DisplayPort Alt Mode over USB-C. Try restarting your device or reconnecting the hub.

SPECIFICATIONS

Feature	Specification
Model Number	S901
Product Dimensions	11.81 x 1.34 x 0.59 inches
Item Weight	2.82 ounces
HDMI Output	4K@60Hz
Ethernet Port	Gigabit (10/100/1000 Mbps)
USB 3.0 Ports	2 (Data transfer up to 5Gbps)
USB C 3.0 Data Port	1 (Data transfer up to 5Gbps)
Power Delivery (PD)	Up to 100W
Card Reader	SD/TF (Supports simultaneous read/write)
Audio Jack	3.5mm
Compatible Devices	Smartphones, Tablets, Laptops with USB-C

WARRANTY AND SUPPORT

GKEAPZA products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official GKEAPZA website. Our customer service team is available to assist you with any questions or issues.

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

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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

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