

QUICK SETUP GUIDE

4-Port
USB Switch

NS-PH3A4AS

PACKAGE CONTENTS

- 4-Port USB switch
- USB 3.0 cables (2) (USB 3.0 A/M to USB 3.0 A/M)
- *Quick Setup Guide*

SYSTEM REQUIREMENTS

- Computer with a USB port
- Windows® 10 (32-bit and 64-bit),
Mac OS 10.12 through 11.4,
Chrome OS 67 through 90

FEATURES

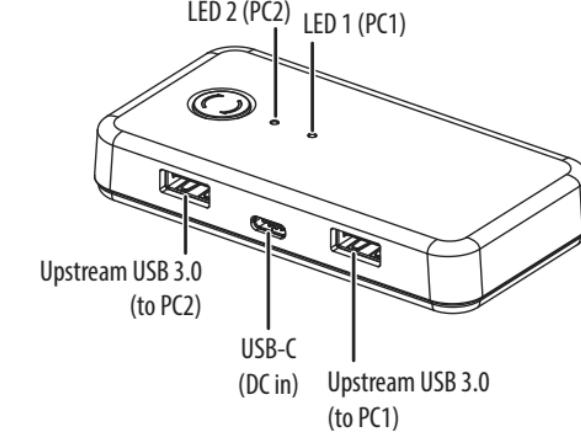
- Supports USB 3.0, compatible with USB 2.0 and USB 1.1
- USB 3.0 data transfer rate up to 5.0 Gbps (maximum)
- Users can choose PC1 or PC2 by pressing the switch button on the HUB
- **Two LED indicators show which PC is connected:**
 - LED1 on, PC1 is connected, PC2 disconnected, LED2 off
 - LED2 on, PC2 is connected, PC1 disconnected, LED1 off
- Plug&Play and hot plug are supported

Switch port features

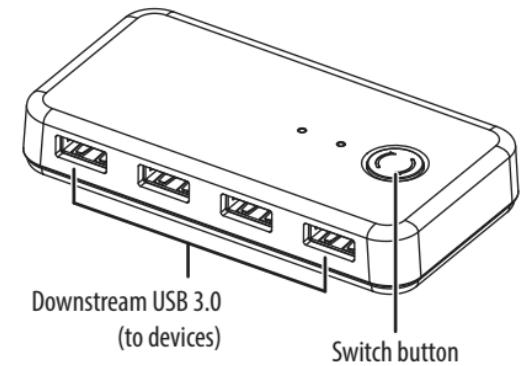
- **Upstream port:**
 - USB 3.0 AF (2 ports)(connect PC1 and PC2)
 - USB-C port for optional power, no data transfer function
- **Downstream port:**
USB 3.0 AF (4 ports)(connect peripheral devices: flash drives, mouse, keyboard, and hard drive)
- **Switch button:**
Changes the selected computer (PC1 or PC2)

OVERVIEW

Front

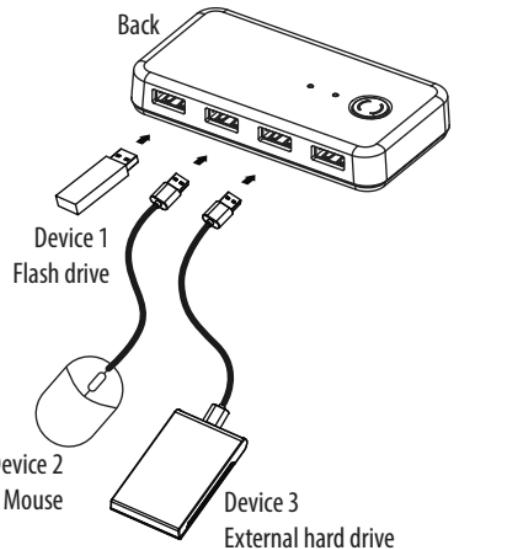


Back

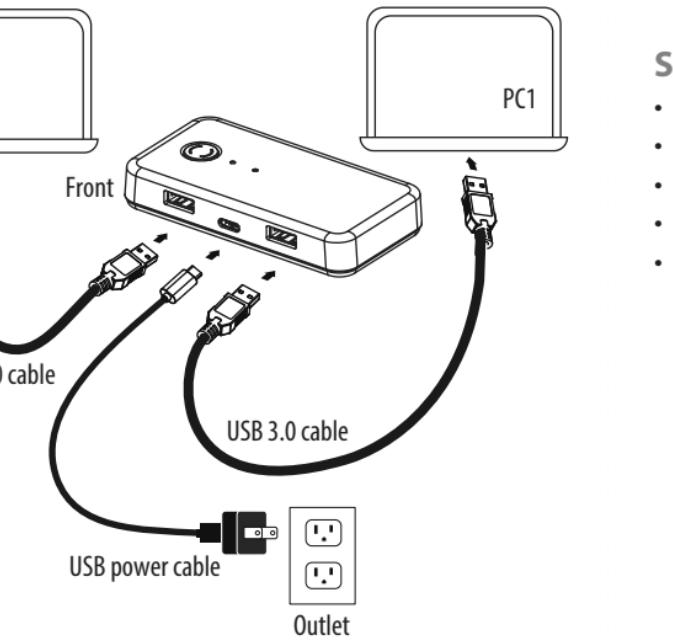


USING YOUR HUB

- 1 Connect the USB power cable to the hub and plug it in to a power outlet.
- 2 Connect the switch downstream ports to devices like flash drives, mouse, keyboard, or external hard drive.



- 3 Connect the switch upstream ports to PC1 and PC2 with the USB 3.0 cables (included).
Note: If two devices are connected, PC1 is initially selected and LED 1 is on. PC2 is not connected and LED 2 is off. If only one device is connected, use the PC1 connection.



SPECIFICATIONS

- **Dimensions:** 3.9 x 2 x .6 in. (10.1 x 5.2 x 1.65 cm)
- **Transmission port:** USB 3.0
- **Work temperature:** 32° F ~ +122° F (0° C ~ +50° C)
- **Work humidity:** 20% RH ~ 85% RH
- **USB 3.0 cable length:** 59 in. (1.5 m)

LEGAL NOTICES

FCC Caution

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

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

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 installed and used in accordance with the instructions, may cause harmful 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 to correct the interference by one or more of the following measures:

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

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) this device must accept any interference received, including interference that may cause undesired operation.

ICES Statement

CAN ICES-003 (B) /NMB-003 (B)

ONE-YEAR LIMITED WARRANTY

Visit www.insigniaproducts.com for details.

CONTACT INSIGNIA

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1-877-467-4289 (U.S. and Canada)
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