



# Mini IP KVM User Manual

Desktop Remote Server Management at Anywhere

- ★ Mini Size
- ★ Variety of Video Port Selection
- ★ 1-port, 2-port, 4-port IP KVM Gateway
- ★ User Friendly IP Remote Access
- ★ OS Support : Mac / Windows / Linux

## Legal Information

First English printing, October 2023

Information in this document has been carefully checked for accuracy; however, no guarantee is given to the correctness of the contents. The information in this document is subject to change without notice. We are not liable for any injury or loss that results from the use of this equipment.

## Safety Instructions

**Please read all of these instructions carefully before you use the device. Save this manual for future reference.**

- Unplug equipment before cleaning. Don't use liquid or spray detergent; use a moist cloth.
- Keep equipment away from excessive humidity and heat. Preferably, keep it in an air-conditioned environment with temperatures not exceeding 40° Celsius (104° Fahrenheit).
- When installing, place the equipment on a sturdy, level surface to prevent it from accidentally falling and causing damage to other equipment or injury to persons nearby.
- When the equipment is in an open position, do not cover, block or in any way obstruct the gap between it and the power supply. Proper air convection is necessary to keep it from overheating.
- Arrange the equipment's power cord in such a way that others won't trip or fall over it.
- If you are using a power cord that didn't ship with the equipment, ensure that it is rated for the voltage and current labeled on the equipment's electrical ratings label. The voltage rating on the cord should be higher than the one listed on the equipment's ratings label.
- Observe all precautions and warnings attached to the equipment.
- If you don't intend on using the equipment for a long time, disconnect it from the power outlet to prevent being damaged by transient over-voltage.
- Keep all liquids away from the equipment to minimize the risk of accidental spillage. Liquid spilled on to the power supply or on other hardware may cause damage, fire or electrical shock.
- Only qualified service personnel should open the chassis. Opening it yourself could damage the equipment and invalidate its warranty.
- If any part of the equipment becomes damaged or stops functioning, have it checked by qualified service personnel.

## What the warranty does not cover

- Any product, on which the serial number has been defaced, modified or removed.
- Damage, deterioration or malfunction resulting from:
  - Accident, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification, or failure to follow instructions supplied with the product.
  - Repair or attempted repair by anyone not authorized by us.
  - Any damage of the product due to shipment.
  - Removal or installation of the product.
  - Causes external to the product, such as electric power fluctuation or failure.
  - Use of supplies or parts not meeting our specifications.
  - Normal wear and tear.
  - Any other causes which does not relate to a product defect.
- Removal, installation, and set-up service charges.

## Regulatory Notices Federal Communications Commission (FCC)

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.

Any changes or modifications made to this equipment may void the user's authority to operate this equipment. 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:

- Re-position 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.

# Contents

<b>&lt; Part 1 &gt; IP Setting</b>	P.3
<b>&lt; Part 2 &gt; Model coverage and package content</b>	P.6
<b>&lt; Part 3 &gt; USB-C IP KVM</b>	P.7
3.1 Specification	
3.2 Design Overview	
3.3 I/O & Connection	
<b>&lt; Part 4 &gt; HDMI IP KVM</b>	P.9
4.1 Specification	
4.2 Design Overview	
4.3 I/O & Connection	
<b>&lt; Part 5 &gt; VGA IP KVM</b>	P.11
5.1 Specification	
5.2 Design Overview	
5.3 I/O & Connection	
<b>&lt; Part 6 &gt; DVI-D IP KVM</b>	P.13
6.1 Specification	
6.2 Design Overview	
6.3 I/O & Connection	

## < Part 1 > IP Setup

 Please make sure to follow the below steps to setup your KVM IP properly.

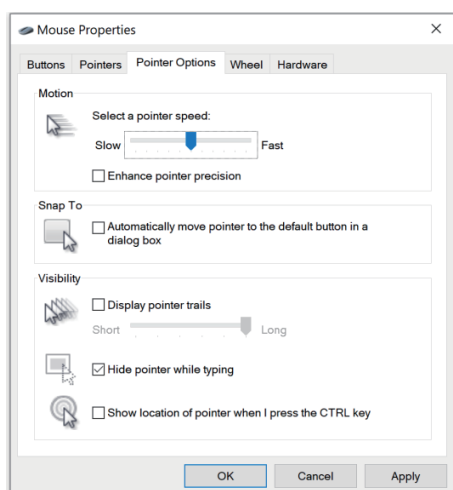
### I. Configure the target server

The target server is the server that connected to the IP KVM Switch. Before use IP remote access, you need to turn off mouse acceleration of all target servers. Please refer to below for Windows operating system.

#### Mouse setting

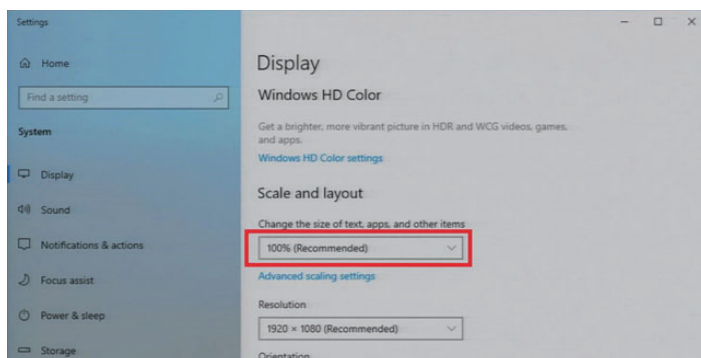
From the Control Panel, double-click the Mouse icon to open the Mouse Properties dialog box.

1. Move the pointer speed slider to the default of 50%.  
( the middle of the slider or the sixth tick from the left ).
2. Uncheck “*Enhance pointer precision*”.
3. Uncheck “*Automatically move pointer to the default button in a dialog box*” & “*Display pointer trails*”.
4. Windows enables mouse acceleration by default. Make sure you are logged in to windows to check mouse synchronization.
5. Mouse acceleration can only be turned off on a per Windows user basis. If you log in to Windows with a different user name, then you will have to configure mouse properties separately for that user as well.



#### Change display scaling setting 100%

1. Open Settings.
2. Click on System.
3. Click on Display.
4. Under the “Scale and layout” section, select the scale 100%.



## II. Logging in to IP KVM

The default IP address is as below:

IP address: 192.168.1.22

Subnet mask: 255.255.255.0

Gateway: 192.168.1.1

IP KVM model with single IP port:

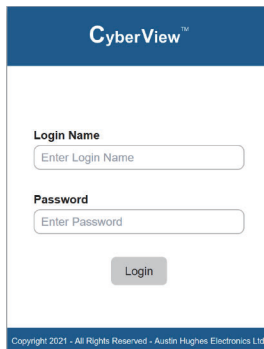
- Default address 192.168.1.22

IP KVM model with dual IP ports:

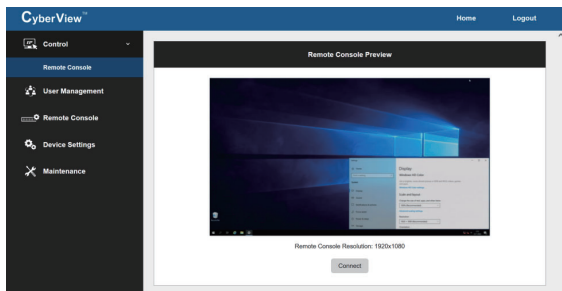
- The 1st IP address 192.168.1.22
- The 2nd IP address 192.168.1.23

To log in to the IP KVM do as follows:

1. Open the browser on the client, in the address bar, enter the default IP KVM address ( 192.168.1.22 )



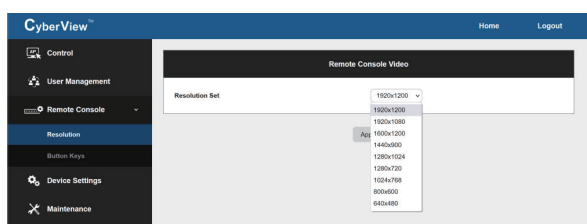
2. In login dialog box, enter the user name and password, then click **Login**, the default user name is **super** and the default password is **pass**.
3. The IP KVM GUI is displayed, and the navigation bar is on left-side.



## III. Configure Remote Console Resolution

The IP remote console displayed on the HTML5-based browser support multiple types of resolution, with a maximum of 1,920 x 1,200.

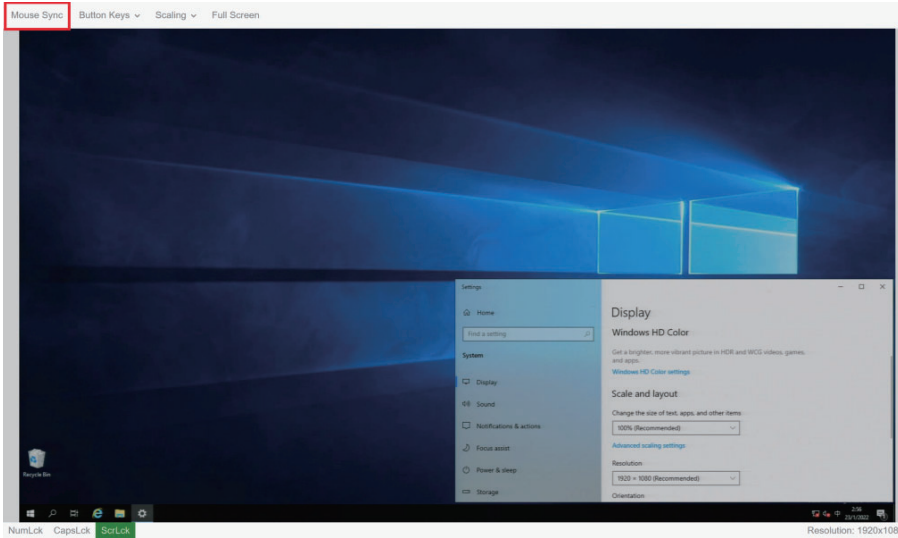
Click **Remote Console** and then **Resolution**, the Remote Console Video page is displayed, select the same resolution as target servers, click **Apply** to save the resolution.



## IV. Launch remote console

Click **Control** and then **Remote console**, the Remote console Preview is displayed, then Click **Connect**, the remote console opens in a separate windows.

When first start, the local mouse is not synchronized with the remote mouse, it appears at a distance to each other, press the **Mouse Sync** once ( positioning top left corner ), the mouse will align.



<b>KVM Console Hotkey</b>	<b>Function</b>
<b>Scroll Lock + Scroll Lock + Space Bar</b>	Calling OSD menu
<b>Right-button mouse + Esc</b>	Calling OSD menu
<b>Scroll Lock + Scroll Lock + ↑</b>	Switch to previous port
<b>Scroll Lock + Scroll Lock + ↓</b>	Switch to next port
<b>Scroll Lock + Scroll Lock + PgUp / PgDn</b>	Switch to previous bank or next bank
<b>Scroll Lock + Scroll Lock + Bank no. + Port no.</b>	Switch to specific port
<b>Scroll Lock + Scroll Lock + B</b>	Turn the buzzer ON and OFF * Default the buzzer is ON
<b>Scroll Lock + Scroll Lock + P</b>	Logout the KVM if password security is ON. Show up the status windows

<b>Advance hotkeys (for Supervisor login only)</b>	
<b>Scroll Lock + Scroll Lock + S</b>	Activate auto-scan mode for connected servers *Press any key to exit the auto-scan mode
<b>Scroll Lock + Scroll Lock + R</b>	Reset all the KVM settings to factory default *Except User Security settings
<b>Scroll Lock + Scroll Lock + U</b>	Disable and enable password security *Default security is ON
<b>Scroll Lock + Scroll Lock + L</b>	To enable / disable the screen saving function and 10 minutes auto-logout *Default the screen saving is OFF

- Remarks:**
- Example of "Scroll Lock + Scroll Lock + Bank no. + Port no."
    - Bank No. : 1 to 8
    - Port No. : 01 to 16
    - e.g. Bank 1 Port 4 : **Scroll Lock + Scroll Lock + 1 + 0 + 4**
    - e.g. Bank 2 Port 16 : **Scroll Lock + Scroll Lock + 2 + 1 + 6**
  - You must press the hotkey within 2 seconds
  - The numeric keypad is not supported, while in OSD screen, the arrow keys, PgUp, PgDn, and Enter keys are supports
  - For the OSD usage and password setting, please refer to the KVM user manual for details : [https://www.austin-hughes.com/resource\\_cat/product-resources/rack-kvm-resources/](https://www.austin-hughes.com/resource_cat/product-resources/rack-kvm-resources/)

## < Part 2 > Model coverage and package content

### Model Coverage



#### USB-C

- 1-port ( IP-C101 )
- 2-port ( IP-C102 )
- 4-port ( IP-C104 )



#### VGA

- 1-port ( IP-S101 )
- 2-port ( IP-S102 )
- 4-port ( IP-S104 )



#### HDMI

- 1-port ( IP-H101 )
- 2-port ( IP-H102 )
- 4-port ( IP-H104 )



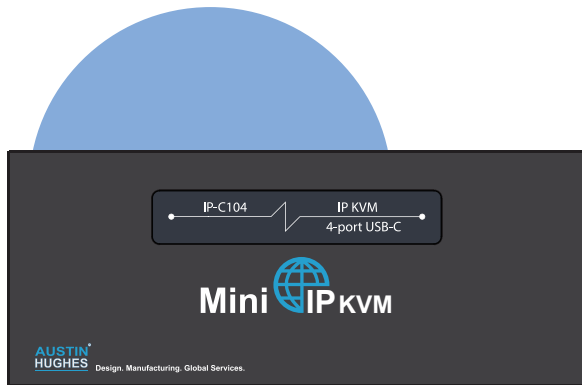
#### DVI-D

- 1-port ( IP-D101 )
- 2-port ( IP-D102 )
- 4-port ( IP-D104 )

### Package Content

Models	Package items
IP-C101	USB-C 1-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-C102	USB-C 2-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-C104	USB-C 4-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-H101	HDMI 1-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-H102	HDMI 2-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-H104	HDMI 4-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-S101	VGA 1-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-S102	VGA 2-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-S104	VGA 4-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-D101	DVI-D 1-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-D102	DVI-D 2-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1
IP-D104	DVI-D 4-port Mini IP KVM x 1, USB-C to USB-A 6ft power cable x 1, Mounting set x 1

## < Part 3 > USB-C IP KVM



### Benefits

- IP remote access to PC(s) with USB-C connection
- 1-port, 2-port, 4-port models for selection
- OS Support : Mac / Windows / Linux
- Stylish mini size chassis for limited spacing environment
- Powerful quad-core processor for high quality video & image via IP
- Enterprise level IP authentication
- User-friendly HTML-base & Java-free remote access over IP
- Support BIOS access, no need to run OS on the connected PC(s)
- Hot pluggable, no software or drivers required
- 2 x USB hub port share peripheral devices among PC(s)

## < 3.1 > Specifications

IP Console	
Connector	1000 BaseT Gigabit Ethernet Port ( RJ45 )
User management	1 x active user, 15-user login
Network protocol	DHCP / BOOTP / DNS
Security	TLS 1.3, AES, LDAP, Active Directory (AD), HTTP(s)
Browser	Safari, Chrome, Firefox, Edge, etc.
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

KVM Port	
Port number	1 / 2 / 4
Connector	USB-C ( Video + KB / MS )
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

Local Console	
Video	1 x HDMI 1.4
Keyboard / Mouse	2 x USB-A
USB Hub 2.0	2 x USB-A
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

Physical		IP-C101	IP-C102	IP-C104
Product (W x D x H)		120 x 87 x 30 (mm) 4.72 x 3.43 x 1.18 (inch)	160 x 87 x 30 (mm) 6.30 x 3.43 x 1.18 (inch)	220 x 87 x 44 (mm) 8.66 x 3.43 x 1.73 (inch)
Packing (W x D x H)		358 x 257 x 55 mm 14.09 x 10.12 x 2.17 inch		
Weight	Net	0.445 kg / 0.981 lb	0.578 kg / 1.274 lb	0.712 kg / 1.569 lb
	Gross	0.745 kg / 1.642 lb	0.878 kg / 1.936 lb	1.212 kg / 2.672 lb
Chassis color		Dark		
Chassis materials		Steel		

Compatibility	
Hardware compatibility	Mac / HP / IBM / Dell PC, Server and Blade Server
OS support	Mac / Windows / Linux

Compliance	
EMC	FCC & CE
Safety	CE / LVD , UKCA & CB
Environment	RoHS3 & REACH

Environment	
Operating temp.	0 to 55°C degree
Storage temp.	-20 to 60°C degree
Operating humidity	20 to 90%, non-condensing
Storage humidity	5 to 90%, non-condensing
Operating altitude	16,000 ft
Non-operating altitude	40,000 ft
Shock	10G acceleration ( 11ms duration )
Vibration	5~500Hz 1G RMS random vibration

Power	
Input	USB-C
Consumption	Max. 11W

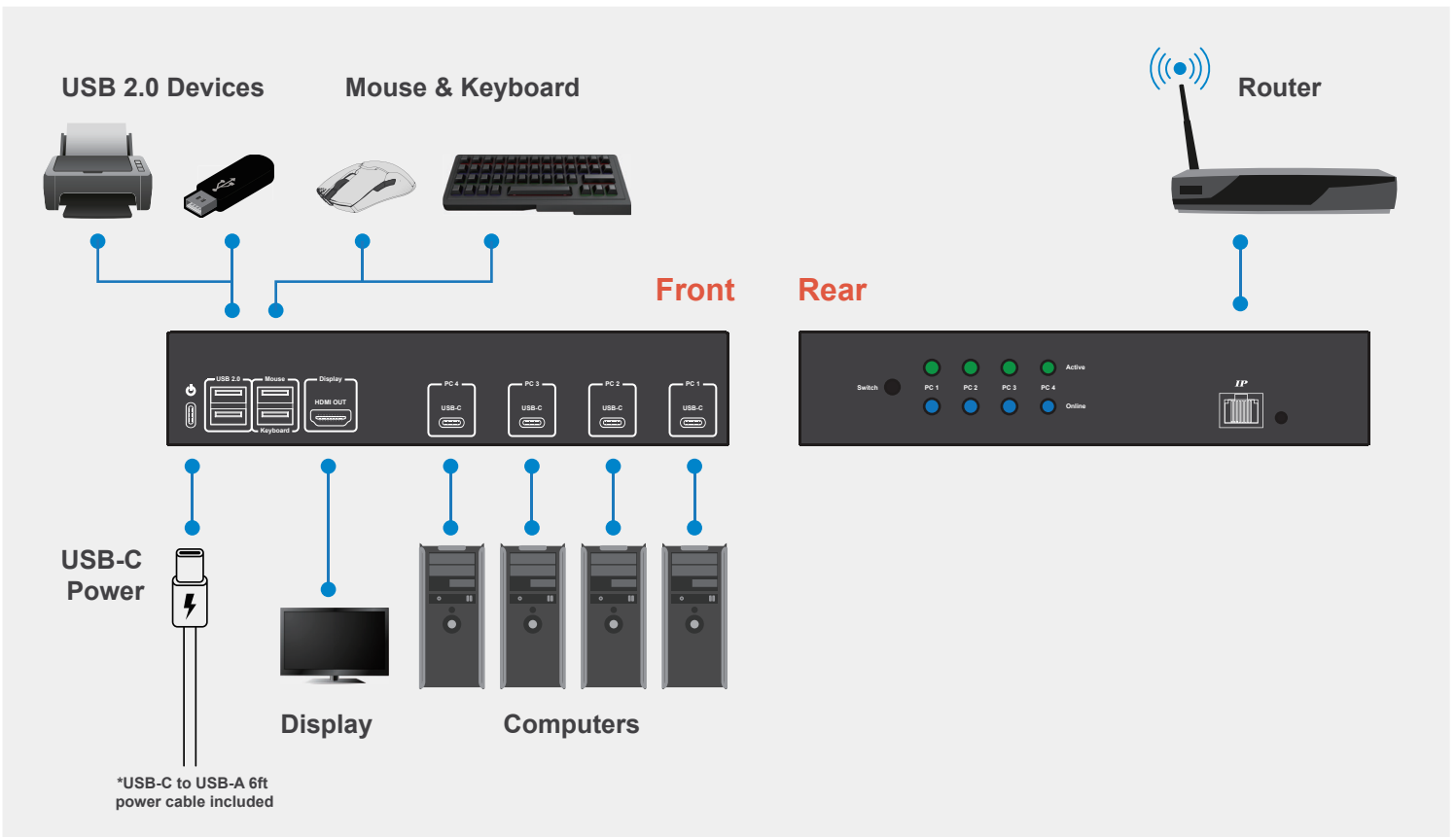


### < 3.2 > Design Overview

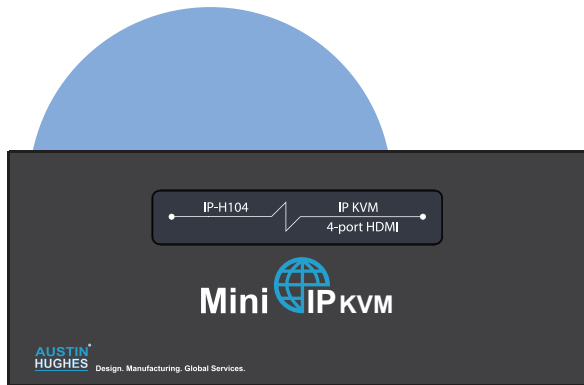


- ① Power input
- ② USB-A for USB 2.0 Devices
- ③ USB-A for Keyboard & Mouse
- ④ HDMI Output to Monitor
- ⑤ USB-C to Computers
- ⑥ PC Selection Switch ( 4-port model only )
- ⑦ LED Indicators ( 4-port model only )
- ⑧ 1000 BaseT Gigabit Ethernet
- ⑨ Reset

### < 3.3 > Connection Diagram



## < Part 4 > HDMI IP KVM



### Benefits

- IP remote access to PC(s) with HDMI connection
- 1-port, 2-port, 4-port models for selection
- OS Support : Mac / Windows / Linux
- Stylish mini size chassis for limited spacing environment
- Powerful quad-core processor for high quality video & image via IP
- Enterprise level IP authentication
- User-friendly HTML-base & Java-free remote access over IP
- Support BIOS access, no need to run OS on the connected PC(s)
- Hot pluggable, no software or drivers required
- 2 x USB hub port share peripheral devices among PC(s)

## < 4.1 > Specifications

IP Console	
Connector	1000 BaseT Gigabit Ethernet Port ( RJ45 )
User management	1 x active user, 15-user login
Network protocol	DHCP / BOOTP / DNS
Security	TLS 1.3, AES, LDAP, Active Directory (AD), HTTP(s)
Browser	Safari, Chrome, Firefox, Edge, etc.
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

KVM Port	
Port number	1 / 2 / 4
Connector	HDMI 1.4 + USB-B ( Video + KB / MS )
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

Local Console	
Video	1 x HDMI 1.4
Keyboard / Mouse	2 x USB-A
USB Hub 2.0	2 x USB-A
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

Physical		IP-H101	IP-H102	IP-H104
Product (W x D x H)		160 x 87 x 30 (mm) 6.30 x 3.43 x 1.18 (inch)	220 x 87 x 30 (mm) 8.66 x 3.43 x 1.18 (inch)	220 x 87 x 44 (mm) 8.66 x 3.43 x 1.73 (inch)
Packing (W x D x H)		358 x 257 x 55 mm 14.09 x 10.12 x 2.17 inch		
Weight	Net	0.469 kg / 1.034 lb	0.609 kg / 1.343 lb	0.750 kg / 1.653 lb
	Gross	0.769 kg / 1.695 lb	0.909 kg / 2.005 lb	1.250 kg / 2.756 lb
Chassis color		Dark		
Chassis materials		Steel		

Compatibility	
Hardware compatibility	Mac / HP / IBM / Dell PC, Server and Blade Server
OS support	Mac / Windows / Linux

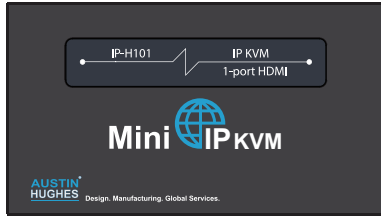
Compliance	
EMC	FCC & CE
Safety	CE / LVD , UKCA & CB
Environment	RoHS3 & REACH

Environment	
Operating temp.	0 to 55°C degree
Storage temp.	-20 to 60°C degree
Operating humidity	20 to 90%, non-condensing
Storage humidity	5 to 90%, non-condensing
Operating altitude	16,000 ft
Non-operating altitude	40,000 ft
Shock	10G acceleration ( 11ms duration )
Vibration	5~500Hz 1G RMS random vibration

Power	
Input	USB-C
Consumption	Max. 11W

## < 4.2 > Design Overview

Top



1-port HDMI Input



2-port HDMI Input



4-port HDMI Input

Front

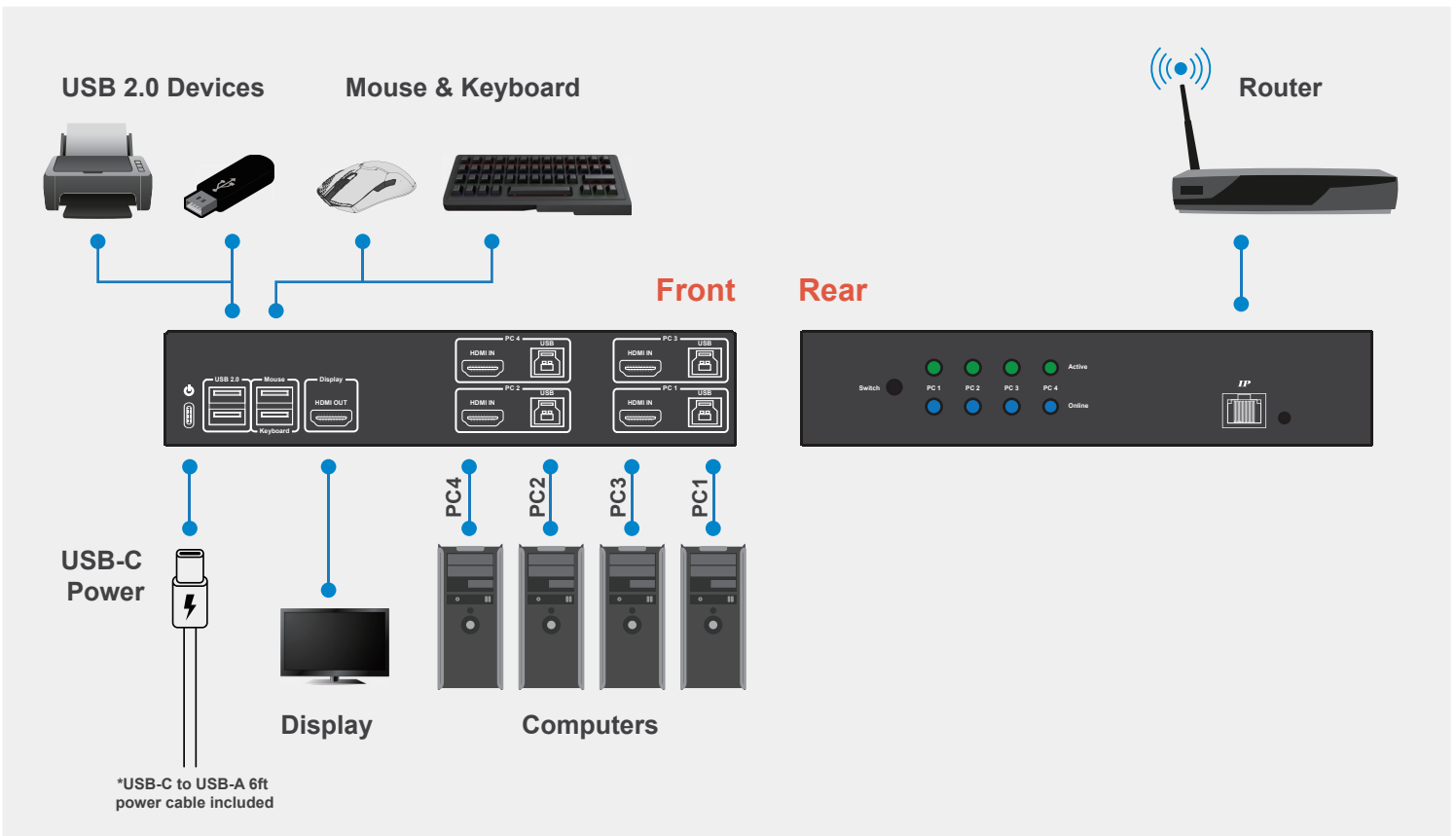


Rear



- 1 Power input
- 2 USB-A for USB 2.0 Devices
- 3 USB-A for Keyboard & Mouse
- 4 HDMI Output to Monitor
- 5 HDMI to Computers
- 6 PC Selection Switch ( 4-port model only )
- 7 LED Indicators ( 4-port model only )
- 8 1000 BaseT Gigabit Ethernet
- 9 Reset

## < 4.3 > Connection Diagram



# < Part 5 > VGA IP KVM



## Benefits

- IP remote access to PC(s) with VGA connection
- 1-port, 2-port, 4-port models for selection
- OS Support : Mac / Windows / Linux
- Stylish mini size chassis for limited spacing environment
- Powerful quad-core processor for high quality video & image via IP
- Enterprise level IP authentication
- User-friendly HTML-base & Java-free remote access over IP
- Support BIOS access, no need to run OS on the connected PC(s)
- Hot pluggable, no software or drivers required
- 2 x USB hub port share peripheral devices among PC(s)

## < 5.1 > Specifications

IP Console	
Connector	1000 BaseT Gigabit Ethernet Port ( RJ45 )
User management	1 x active user, 15-user login
Network protocol	DHCP / BOOTP / DNS
Security	TLS 1.3, AES, LDAP, Active Directory (AD), HTTP(s)
Browser	Safari, Chrome, Firefox, Edge, etc.
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

KVM Port	
Port number	1 / 2 / 4
Connector	VGA + USB-B ( Video + KB / MS )
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

Local Console	
Video	1 x VGA
Keyboard / Mouse	2 x USB-A
USB Hub 2.0	2 x USB-A
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

Compatibility	
Hardware compatibility	Mac / HP / IBM / Dell PC, Server and Blade Server
OS support	Mac / Windows / Linux

Compliance	
EMC	FCC & CE
Safety	CE / LVD , UKCA & CB
Environment	RoHS3 & REACH

Environment	
Operating temp.	0 to 55°C degree
Storage temp.	-20 to 60°C degree
Operating humidity	20 to 90%, non-condensing
Storage humidity	5 to 90%, non-condensing
Operating altitude	16,000 ft
Non-operating altitude	40,000 ft
Shock	10G acceleration ( 11ms duration )
Vibration	5~500Hz 1G RMS random vibration

Power	
Input	USB-C
Consumption	Max. 11W

Physical		IP-S101	IP-S102	IP-S104
Product (W x D x H)		160 x 87 x 30 (mm) 6.30 x 3.43 x 1.18 (inch)	220 x 87 x 30 (mm) 8.66 x 3.43 x 1.18 (inch)	220 x 87 x 44 (mm) 8.66 x 3.43 x 1.73 (inch)
Packing (W x D x H)		358 x 257 x 55 mm 14.09 x 10.12 x 2.17 inch		
Weight	Net	0.472 kg / 1.04 lb	0.613 kg / 1.351 lb	0.754 kg / 1.662 lb
	Gross	0.772 kg / 1.702 lb	0.913 kg / 2.013 lb	1.254 kg / 2.765 lb
Chassis color		Dark		
Chassis materials		Steel		

## < 5.2 > Design Overview

Top



1-port VGA Input

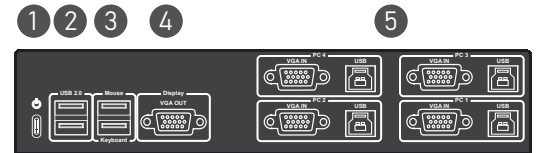
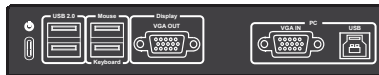


2-port VGA Input



4-port VGA Input

Front

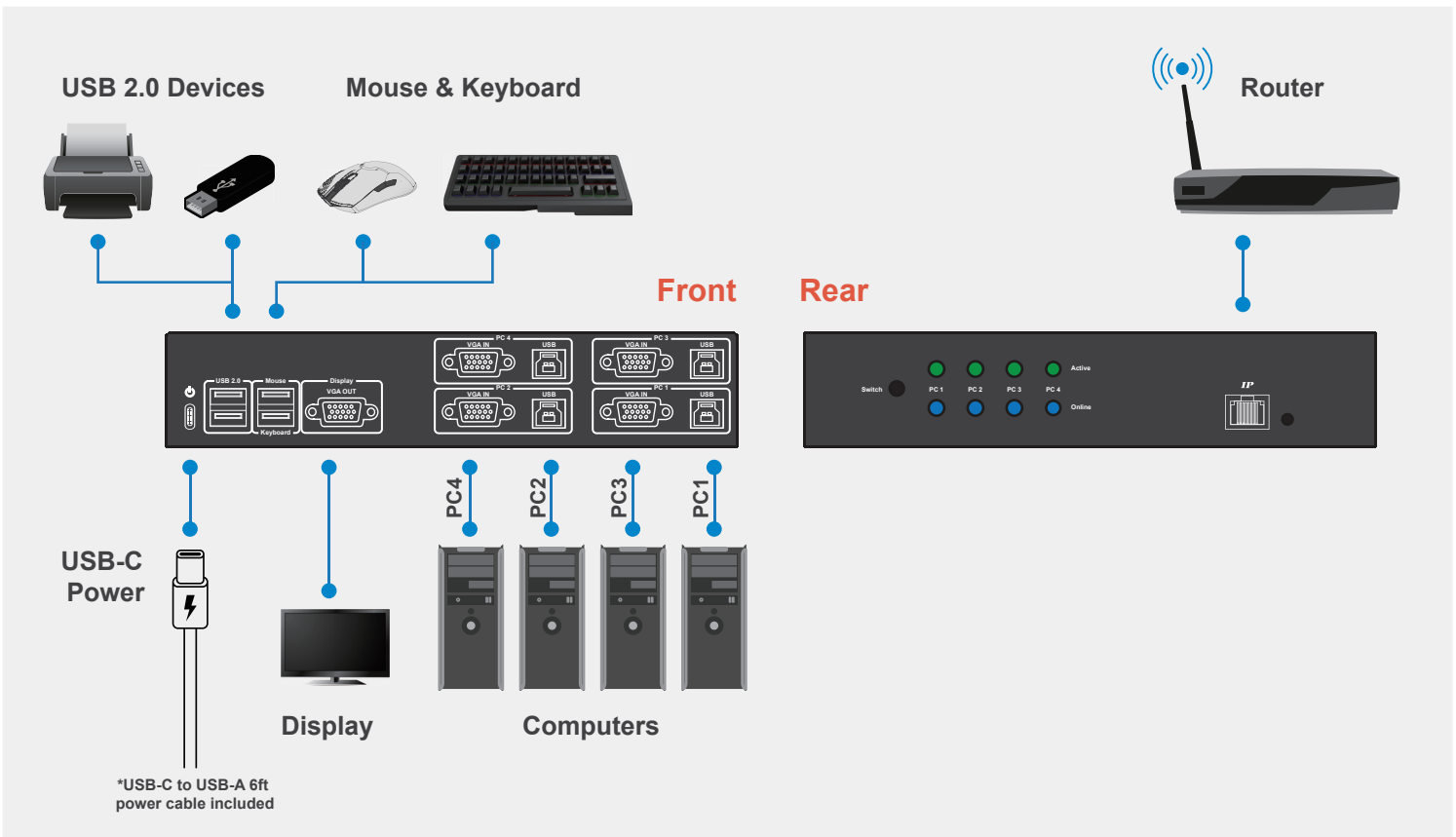


Rear

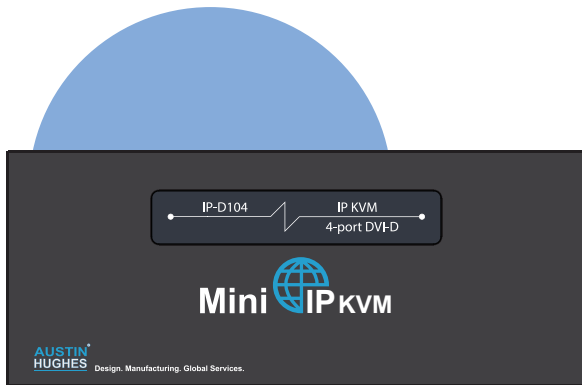


- 1 Power input
- 2 USB-A for USB 2.0 Devices
- 3 USB-A for Keyboard & Mouse
- 4 HDMI Output to Monitor
- 5 VGA to Computers
- 6 PC Selection Switch ( 4-port model only )
- 7 LED Indicators ( 4-port model only )
- 8 1000 BaseT Gigabit Ethernet
- 9 Reset

## < 5.3 > Connection Diagram



## < Part 6 > DVI-D IP KVM



### Benefits

- IP remote access to PC(s) with DVI-D connection
- 1-port, 2-port, 4-port models for selection
- OS Support : Mac / Windows / Linux
- Stylish mini size chassis for limited spacing environment
- Powerful quad-core processor for high quality video & image via IP
- Enterprise level IP authentication
- User-friendly HTML-base & Java-free remote access over IP
- Support BIOS access, no need to run OS on the connected PC(s)
- Hot pluggable, no software or drivers required
- 2 x USB hub port share peripheral devices among PC(s)

## < 6.1 > Specifications

IP Console	
Connector	1000 BaseT Gigabit Ethernet Port ( RJ45 )
User management	1 x active user, 15-user login
Network protocol	DHCP / BOOTP / DNS
Security	TLS 1.3, AES, LDAP, Active Directory (AD), HTTP(s)
Browser	Safari, Chrome, Firefox, Edge, etc.
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

KVM Port	
Port number	1 / 2 / 4
Connector	DVI-D + USB-B ( Video + KB / MS )
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

Local Console	
Video	1 x DB-15
Keyboard / Mouse	2 x USB-A
USB Hub 2.0	2 x USB-A
Resolution ( max )	1920 x 1080 / 1920 x 1200 / 1600 x 1200

Physical	IP-D101	IP-D102	IP-D104
Product (W x D x H)	160 x 87 x 30 (mm) 6.30 x 3.43 x 1.18 (inch)	220 x 87 x 30 (mm) 8.66 x 3.43 x 1.18 (inch)	220 x 87 x 44 (mm) 8.66 x 3.43 x 1.73 (inch)
Packing (W x D x H)	358 x 257 x 55 mm 14.09 x 10.12 x 2.17 inch		
Weight	Net 0.480 kg / 1.058 lb Gross 0.780 kg / 1.719 lb	0.623 kg / 1.373 lb 0.923 kg / 2.034 lb	0.767 kg / 1.690 lb 1.267 kg / 2.793 lb
Chassis color	Dark		
Chassis materials	Steel		

Compatibility	
Hardware compatibility	Mac / HP / IBM / Dell PC, Server and Blade Server
OS support	Mac / Windows / Linux

Compliance	
EMC	FCC & CE
Safety	CE / LVD , UKCA & CB
Environment	RoHS3 & REACH

Environment	
Operating temp.	0 to 55°C degree
Storage temp.	-20 to 60°C degree
Operating humidity	20 to 90%, non-condensing
Storage humidity	5 to 90%, non-condensing
Operating altitude	16,000 ft
Non-operating altitude	40,000 ft
Shock	10G acceleration ( 11ms duration )
Vibration	5~500Hz 1G RMS random vibration

Power	
Input	USB-C
Consumption	Max. 11W

## < 6.2 > Design Overview

Top



1-port DVI-D Input

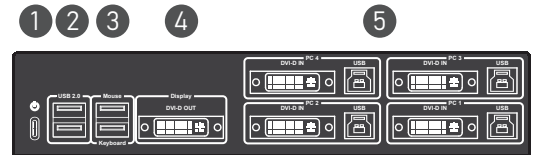


2-port DVI-D Input



4-port DVI-D Input

Front

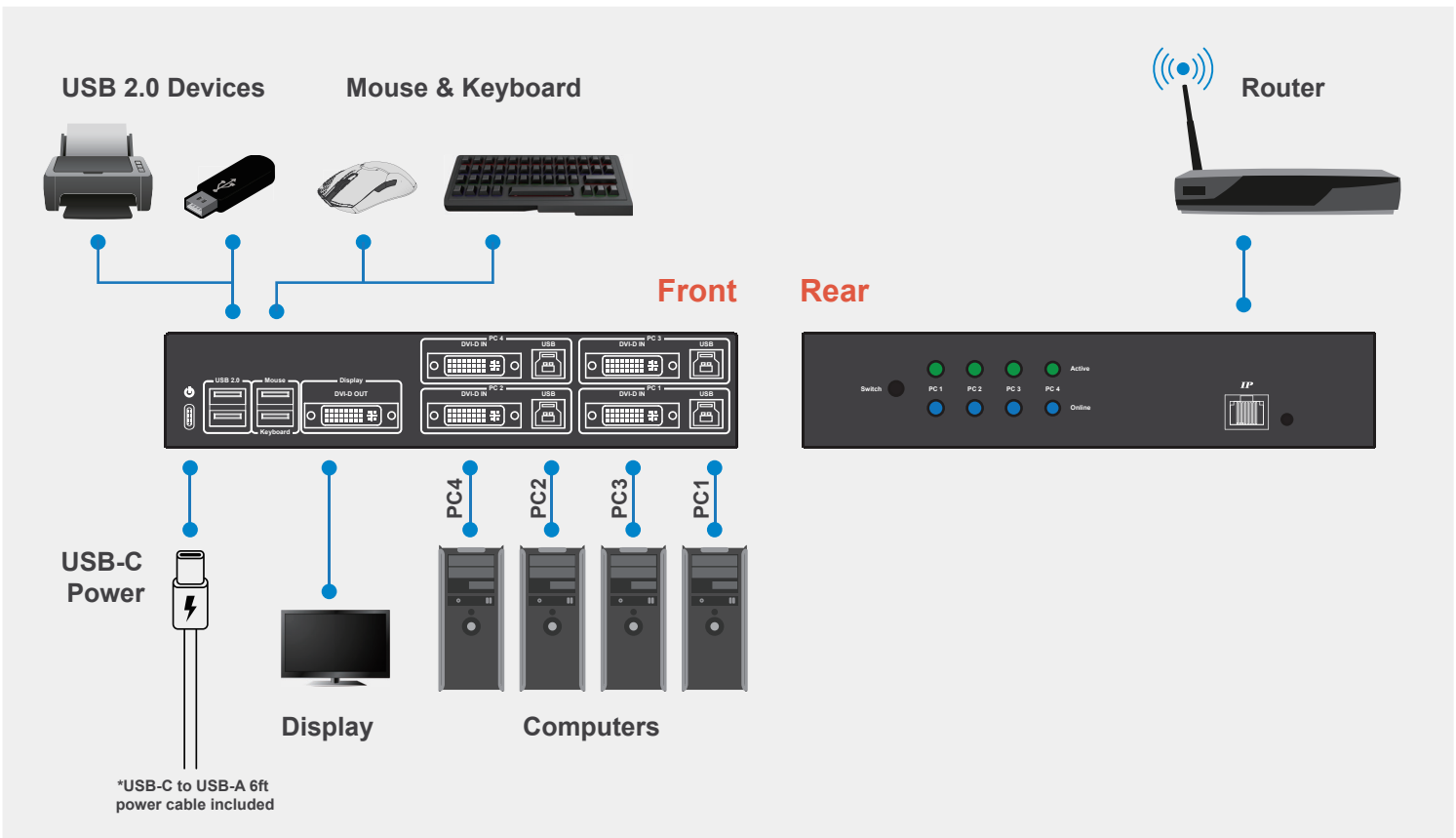


Rear



- ① Power input
- ② USB-A for USB 2.0 Devices
- ③ USB-A for Keyboard & Mouse
- ④ HDMI Output to Monitor
- ⑤ DVI-D to Computers
- ⑥ PC Selection Switch ( 4-port model only )
- ⑦ LED Indicators ( 4-port model only )
- ⑧ 1000 BaseT Gigabit Ethernet
- ⑨ Reset

## < 6.3 > Connection Diagram



The company reserves the right to modify product specifications without prior notice and assumes no responsibility for any error which may appear in this publication.

All brand names, logo and registered trademarks are properties of their respective owners.

Copyright 2024 Austin Hughes Electronics Ltd. All rights reserved.