

Usb 3.0 Ports; Usb 3.1 Ports; Hdmi
Port.; Dvi-D Port - Asus Prime H270-
PRO Manual

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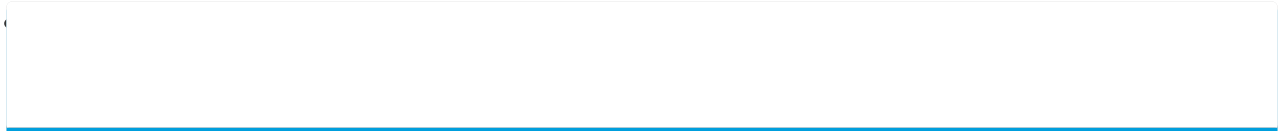
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Bookmarks



To configure a 7.1-channel audio output:

Use a chassis with HD audio module in the front panel to support a 7.1-channel audio output.

7.

USB 3.0 ports (blue, Type A). These 9-pin Universal Serial Bus (USB) ports are for USB 3.0 devices.

- USB 3.0 devices can only be used for data storage.

- We strongly recommend that you connect USB 3.0 devices to USB 3.0 ports for faster and better performance from your USB 3.0 devices.

- Due to the design of the Intel

USB 2.0 and USB 3.0 ports are controlled by the xHCI controller. Some legacy USB devices must update their firmware for better compatibility.

8.

USB 3.1 ports (teal blue, Type A). These 9-pin Universal Serial Bus 3.1 (USB 3.1) ports are for USB 3.1 devices.

• Due to the limitation of USB 3.1 and USB 3.0 controller, USB 3.1 and USB 3.0 devices can only be used under Windows OS environment and after the USB 3.1 and USB 3.0 driver installation.

• We strongly recommend that you connect USB 3.1 and USB 3.0 devices to USB 3.1 and USB 3.0 ports for faster and better performance from your USB 3.1 and USB 3.0 devices.

9.

HDMI port. This port is for a High-Definition Multimedia Interface (HDMI) connector, and is HDCP compliant allowing playback of HD DVD, Blu-ray, and other protected content.

10.

USB 5Gb/s Type C port. This 24-pin Universal Serial Bus (USB) port is for USB (Type C) devices.

11.

DVI-D port. This port is for any DVI-D compatible device.

DVI-D can not be converted to output from RGB Signal to CRT and is not compatible with DVI-I.

12.

USB 2.0 ports. These 4-pin Universal Serial Bus (USB) ports are for USB 2.0/1.1 devices.

1-9

200 series chipset, all USB devices connected to the

®

ASUS PRIME H270-PRO

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[Connectors/Jumpers/Slots/Led](#)

[Layout Contents](#)

[System Memory](#)

Related Manuals for Asus Prime H270-PRO

[Motherboard Asus Prime H270-Plus User Manual](#)

(36 pages)

[Motherboard Asus STRIX H270F GAMING User Manual](#)

(113 pages)

[Motherboard Asus STRIX H270F GAMING Manual](#)

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[Motherboard Asus STRIX H270F GAMING Quick Start Manual](#)

(2 pages)

[Motherboard Asus STRIX H270I GAMING Manual](#)

(75 pages)

[Motherboard Asus PRIME H270M-PLUS Quick Start Manual](#)

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[Motherboard Asus PRIME H270M-PLUS Manual](#)

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[Motherboard Asus H81-PLUS User Manual](#)

H81-plus user's manual (73 pages)

[Motherboard ASUS H81M-V3 User Manual](#)

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[Motherboard Asus Rog Strix H370-I Gaming Manual](#)

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[Motherboard Asus PRIME H310M-DASH Manual](#)

(27 pages)

[Motherboard Asus PRIME H610T2-CSM D4 User Manual](#)

(33 pages)

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Asus ROG RAMPAGE V EDITION 10

[Q170A-IM-A Usb Configuration](#)

Asus Q170A-IM-A

[Z13PE-D16 Usb 3.2 Gen 1 Connector \(20-1 Pin U32G1_34\)](#)

Asus Z13PE-D16

[WS X299 SAGE Usb Configuration](#)

Asus WS X299 SAGE

[ROG CROSSHAIR VIII EXTREME Usb 3.2 Gen 2X2 Type-C® Front Panel Connector](#)

Asus ROG CROSSHAIR VIII EXTREME

[AAEON UP Xtreme 7100 Edge Usb 3.2 \(Type-C\) \(3\)](#)

Asus AAEON UP Xtreme 7100 Edge

[AAEON UP Xtreme 7100 Dual Usb 3.2 Port \(Cn8\)](#)

Asus AAEON UP Xtreme 7100

[PRIME X570-PRO Usb Configuration](#)

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