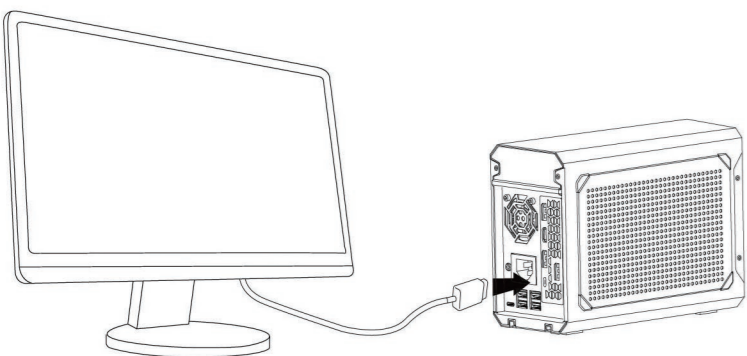4. Connect AORUS RTX 2070 Gaming Box to your external monitor by the DP (display port) or HDMI or USB-C (for VirtualLink™)

Note:
You can connect a USB keyboard, USB mouse and USB headset to AORUS RTX 2070 Gaming Box
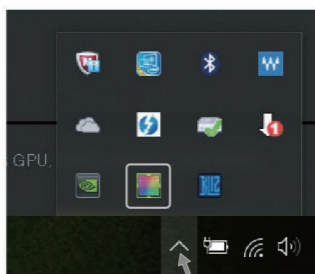

5. Install the RTX 2070 graphics card driver from the driver CD or the website.
6. Install the AORUS Engine to customize your preference.
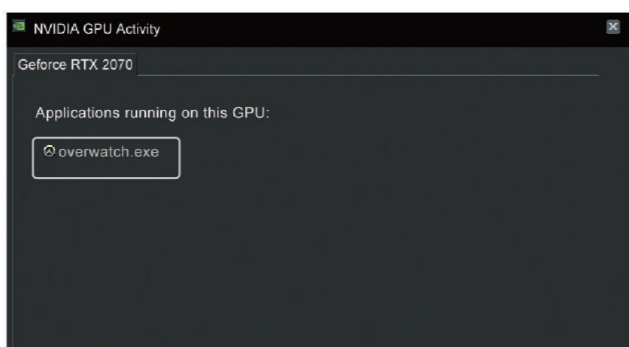

Note:
1. How to check if the application is running by the external GPU – Geforce RTX™ 2070 .

1-1. Click on the icon [Nvidia GPU Activity] in the notification area. (If there is no icon, please add it from NVIDIA Control Panel. Make sure the graphics driver is installed)
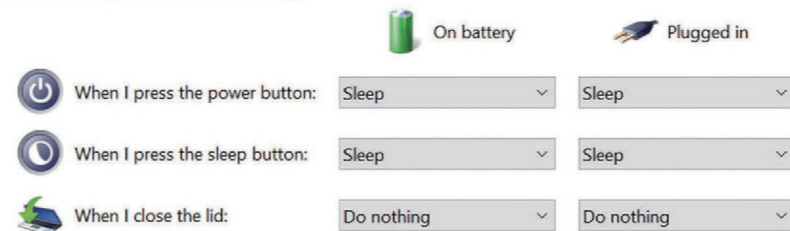

1-2. Display the applications that are running by external GPU - Geforce RTX™ 2070 .

NVIDIA GPU Activity
Geforce RTX 2070
Applications running on this GPU:
overwatch.exe

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2. Before you re-plug the Thunderbolt™ cable, please wait until the Thunderbolt™ disconnected sound is played and the icon in the notification area is disappeared. If the PC can't recognize the Thunderbolt™ device, please restart the system.

3. Please keep the clearance near the box for better airflow. Poor ventilation will reduce the performance of the graphics card

4. To use the wired network, you may plug a " USB to Ethernet LAN Adaptor" into the USB 3.0 port on the AORUS RTX 2070 Gaming Box.

5. How to keep the PC working with the lid closed – go to Windows setting → Control panel\Hardware and Sound\Power Options\System Settings. Then set the item "When I close the lid" to "Do nothing".

Power and sleep buttons and lid settings

	On battery	Plugged in
When I press the power button:	Sleep	Sleep
When I press the sleep button:	Sleep	Sleep
When I close the lid:	Do nothing	Do nothing

R-R-GBN-N2070XEB-8GC D33006 RoHS

AC INPUT(交流輸入) 100-240V ~ / 7-3.5A / 60-50Hz

AORUS RTX 2070 GAMING BOX

With Geforce RTX™ 2070 graphics card embedded

Installation Guide   Rev.1.0

▶ PACKAGE CONTENT:
- AORUS RTX 2070 Gaming Box (Includes GIGABYTE GeForce RTX™ 2070 graphics card) * 1
- Thunderbolt™ 3 Cable (USB Type-C) *1
- Power Cord*1
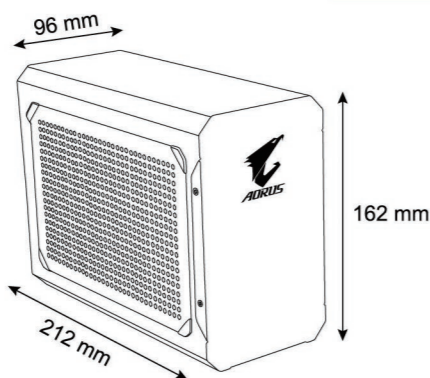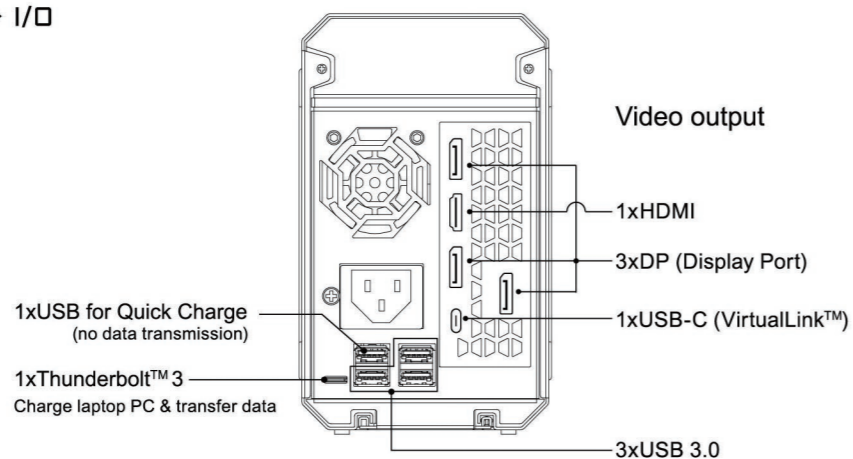- Installation Guide *1
- Driver CD *1
- Carry Bag *1

▶ SYSTEM REQUIREMENT:
- Laptop PC / Desktop PC with Thunderbolt™ 3 port and supports external GPU
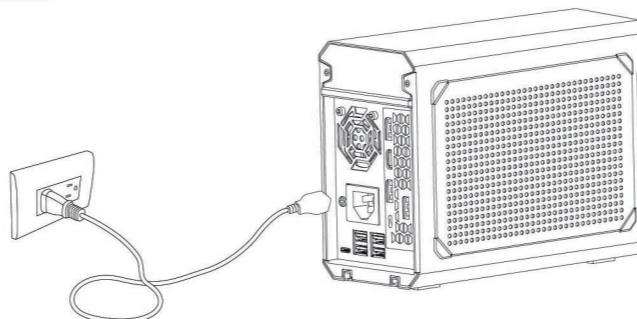- Windows 10

▶ PRODUCT FEATURES:
- Powerful Geforce RTX™ 2070 enables graphics-intensive game and VR ready.
- Thunderbolt™3 plug and play
- Easy to carry with portable size
- Supports Quick Charge (QC 3.0) to charge portable device
- Supports Power Delivery (PD 3.0) to charge laptop PC
- Supports 3x USB 3.0 for peripheral
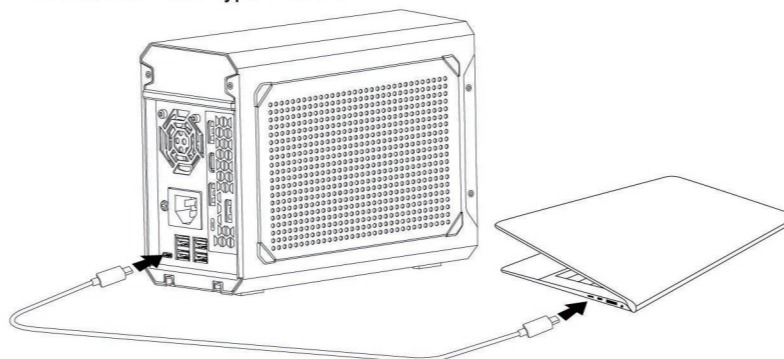- RGB Fusion 2.0 – synchronize with other AORUS devices

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▶ I/O

Video output
- 1xHDMI
- 3xDP (Display Port)
- 1xUSB-C (VirtualLink™)

1xUSB for Quick Charge (no data transmission)

1xThunderbolt™ 3
Charge laptop PC & transfer data

3xUSB 3.0

96 mm
162 mm
212 mm

▶ INSTALLATION

1. Connect AORUS RTX 2070 Gaming Box to a power source 100V ~ 240V by the power cord.

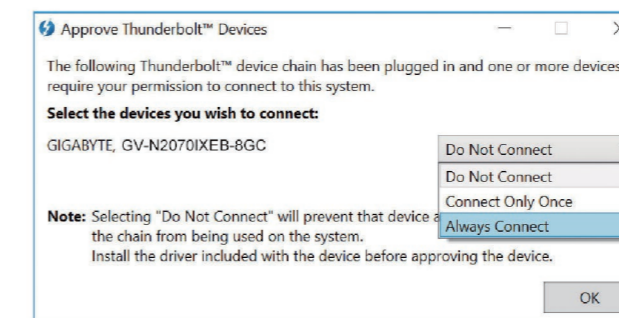2. Connect AORUS RTX 2070 Gaming Box to the Laptop PC / Desktop PC by Thunderbolt™ USB type-C cable.

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3. Click on to confirm the Thunderbolt™ connection of "GIGABYTE, GV-N2070IXEB-8GC". When it's connected, the RGB light of the box will turn on.

3-1 Click on OK, when the Thunderbolt™ cable is connected to PC.

New Thunderbolt™ devices have been attached

Thunderbolt™ devices were attached. In order to approve them for use this application must be run with administrator privileges.
Click OK to run the Thunderbolt™ software with administrator privileges.

OK   Cancel

3-2 Choose "Always connect" for "GIGABYTE, GV-N2070IXEB-8GC"

Approve Thunderbolt™ Devices
The following Thunderbolt™ device chain has been plugged in and one or more devices require your permission to connect to this system.
Select the devices you wish to connect:
GIGABYTE, GV-N2070IXEB-8GC
Do Not Connect
Do Not Connect
Connect Only Once
Always Connect
Note: Selecting "Do Not Connect" will prevent that device the chain from being used on the system.
Install the driver included with the device before approving the device.
OK