

MOREFINE G1 Instructions

1.Supported Devices:

G1 supports Thunderbolt 3&4 and USB4 devices, but not Apple Mac devices.

2.Download Driver Files:

- **Attention!!!** When installing the driver for the first time, please follow the steps to manually search for the driver and download and install it. Do not use the GeForce driver software directly.
- The G1 4060 driver can be downloaded directly from the NVIDIA official website (note that you should not install the 4060 driver for laptops, but install the desktop version).

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NVIDIA Driver Downloads

Select from the dropdown list below to identify the appropriate driver for your NVIDIA product. [Help](#)

Product Type:	GeForce	▼
Product Series:	GeForce RTX 40 Series	▼
Product:	NVIDIA GeForce RTX 4060	▼
Operating System:	Windows 10 64-bit	▼
Download Type:	Game Ready Driver (GRD)	▼ ?
Language:	English (US)	▼

[Search](#)

choice4060eeries

Depending on your system selection

- G1 4080M, 4090M Driver Download Address:<https://gofile.io/d/lppfGO>

G1 4080B/4090M can only use the driver files provided by MOREFINE.

(We will update the G1 driver on this website from time to time, so

please stay tuned.)

3. Device Connection:



The steps for use are as follows:

- After downloading the driver, disconnect from the Internet, then connect the graphics dock and install the driver! ! ! This can effectively avoid blue screen when installing the driver.
- Plug the power interface of the graphics dock into the power supply.
- Use HDMI or DP cable to connect the monitor
- Connect the UFP interface of the graphics dock to the Thunderbolt or USB4 interface on the PC device. If using the OCuLink interface, connect the OCuLink interface of the graphics dock to the OCuLink interface on the PC, and then turn on the power of the PC and the graphics dock. **(Do not plug in or remove the Oculink data cable when the G1 and the computer are turned on)**
- Press and hold the power button for 3 seconds to turn on (press and hold again to turn off)

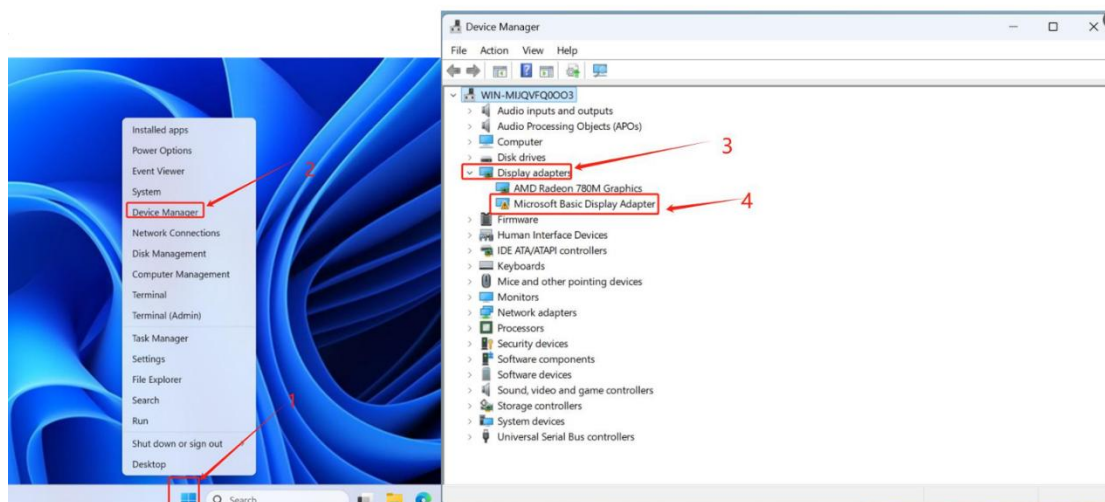
- Power button light mode description: Green: The machine is in silent mode at this time

White: The machine is in automatic mode at this time

Red: The machine is in performance mode at this time

4.Device Connection Confirmation:

1. Right-click the Start icon
2. Select "Device Manager"
3. Select "Display adapter"
4. Check whether the second display device "Microsoft Basic Display Adapter" is recognized

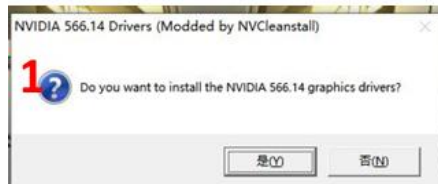


5.Driver Installation:

- Choose custom installation of graphics card driver according to the prompt and perform clean installation
- Restart the computer after installation. Some devices will have a blue screen

when installing the driver for the first time. Wait for normal display and it will work normally.

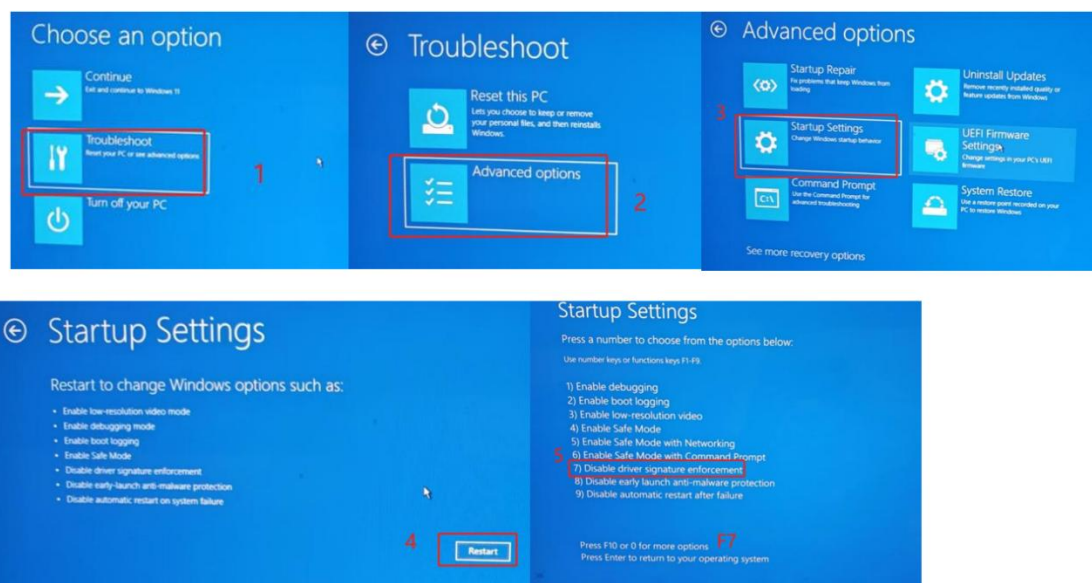
After the above operation is completed, proceed to the next step



- If the following installation failure occurs, you need to disable the driver signature



- Press Shift+Restart, disable the driver signature according to the following method, and then reinstall according to the above method.



6.Introduction to the Power Light Color Mode:

Switch the switch mode, RGB light control, the lighting effect is defined as follows:

- Off state: light off
- Long press for 3S, switch from off state to on state: white light

(automatic control) fan speed 80%

- On state white light short press the power button to switch: green

light (quiet mode) fan speed 70%

- On state green light short press the power button to switch: red light

(performance mode) fan speed 100%

- On state (regardless of the color of the light) long press for 3S to switch: off light off

- Regardless of the state, the last state is retained after shutting down and restarting

- The above modes are switched by short pressing the power button

- The switch button is the mode switching button