

# PALIT Thunder Master Utility Allows You To Monitor and Manage Graphics Card User Manual

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Thunder Master Utility Allows You To Monitor and Manage Graphics Card User Manual



Welcome to being part of the Palit Family. With Palit Graphics Card, you can enjoy and build up the ultimate gaming experience.

## **Graphics Card Driver**

Please find the official driver on the Download Service page, alit website. You will be able to get the latest driver for your graphics card <a href="https://www.palit.com/download">https://www.palit.com/download</a>

ThunderMaster Utility allows you to monitor and manage Palit graphics cards. It is also the OC tool that fully utilizes NVIDIA GPU Boost technology for intelligent monitoring of clock speed, ensuring that the GPU nuns safely at its peak and the game is at its highest frame rate. It also offers new levels of customization, including GPU Temperature Target and Frame Rate Target control <a href="https://www.palit.comfTM">https://www.palit.comfTM</a>

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For technical inquiry, please contact: <a href="mailto:support@palit.com">support@palit.com</a>

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## PRODUCT CERTIFICATION STATEMENTS

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.
- 2. This device must accept any interference received, in during interference that may cause undesired operation.

**FCC Notice:** 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 manufacturer's 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 interference to radio or television reception, which can be determined by tu ming 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.
- Plug the computer into a different outlet so that the two devices are on different branch circuits.
- If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions.

**Warning:** Shielded interface cables must be used in order to comply with emission limits.

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

**CSA Notice:** This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

**CE Notice:** This electronic device is designed for home and office use only, and it has been tested and certified to fully comply with CE standards set forth by the European Community.

## **Documents / Resources**



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