Public



AMD Radeon Firmware Updater Windows User Guide

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AMD

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AMD

Revision History

Date	Revision	Description
November 2026	1.00	Initial Public Release

Chapter 1: Introduction

This document provides step-by-step instructions for updating AMD Radeon™ Firmware using the AMD Radeon Firmware Updater on AMD Discrete GPUs.

Use the AMD Radeon Firmware Updater to update AMD Discrete Graphics card firmware to the most recent version.

AMD Radeon Firmware Updater Key Features:

- Displays discrete AMD GPU(s) configured in the system.
- Displays current firmware version and the latest available version.
- Select the AMD Discrete GPU(s) to update to the latest version of firmware.
- Displays detailed status on both download update and installation update.
- Displays error code used for connecting with AMD support for troubleshooting.
- Triggers Windows™ OS restart for completing the firmware update.

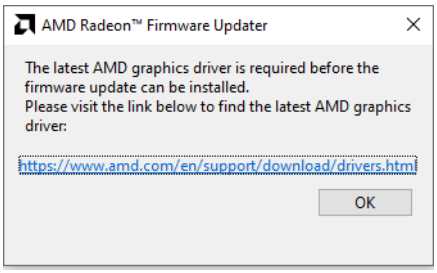
⚠ **CAUTION:** Using the AMD Radeon Firmware Updater in a Virtual Machine or Guest OS can result in an undefined behavior and unsupported configuration.

Chapter 2: Instructions

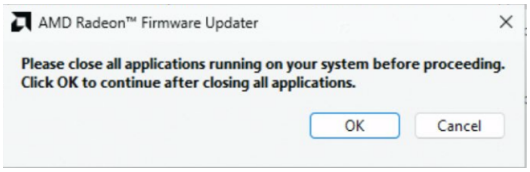
AMD Radeon Firmware Updater for Windows requires a system restart to apply the firmware updates.

2.1 Updating AMD Radeon Firmware

1. Run AMD Radeon Firmware Updater for Windows.
2. To update the AMD Firmware, the system must have the latest version of the AMD graphics driver installed. If the graphics driver is not up to date, the following message box appears, prompting you to install the latest graphics drivers and exit.



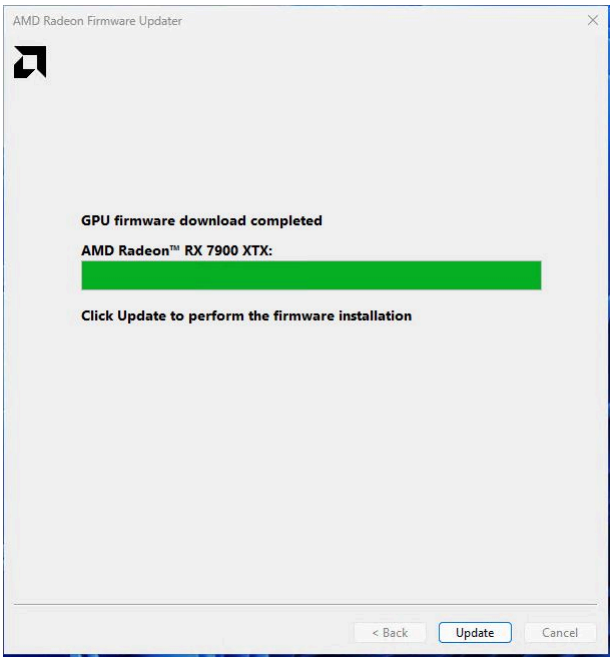
3. Select **OK** to close the tool. You can re-run the tool after installing the latest AMD graphics driver.
4. After the AMD graphics driver is up to date, the tool prompts you to close all applications before proceeding.



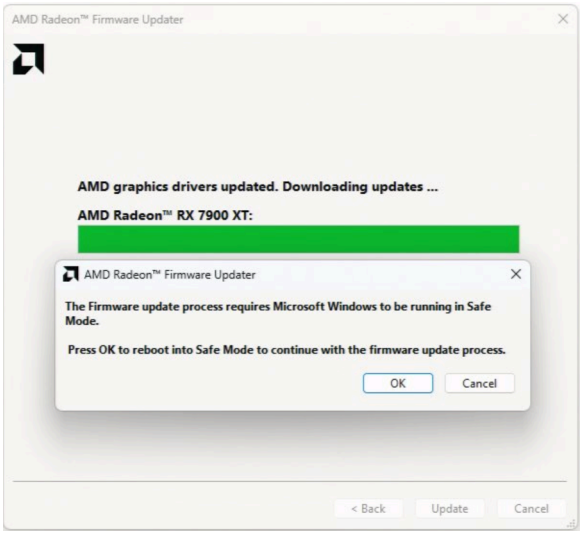
5. Select **OK** to proceed or **cancel** to exit the tool.
6. The account that you are running the AMD Radeon Firmware Updater requires administrative privileges.
7. An End User License Agreement (EULA) is displayed on the first page of the AMD Radeon Firmware Updater tool. After reading the EULA, select the **I Accept the EULA** checkbox and then select **Next**. The AMD Radeon Firmware Updater detects all AMD Discrete GPU(s) and displays a table with the name of the detected GPU(s), the current firmware version of each GPU and if available, the new firmware version available for update. If an update is not available, the Update Available column displays **No** as the status and the checkbox cannot be selected.



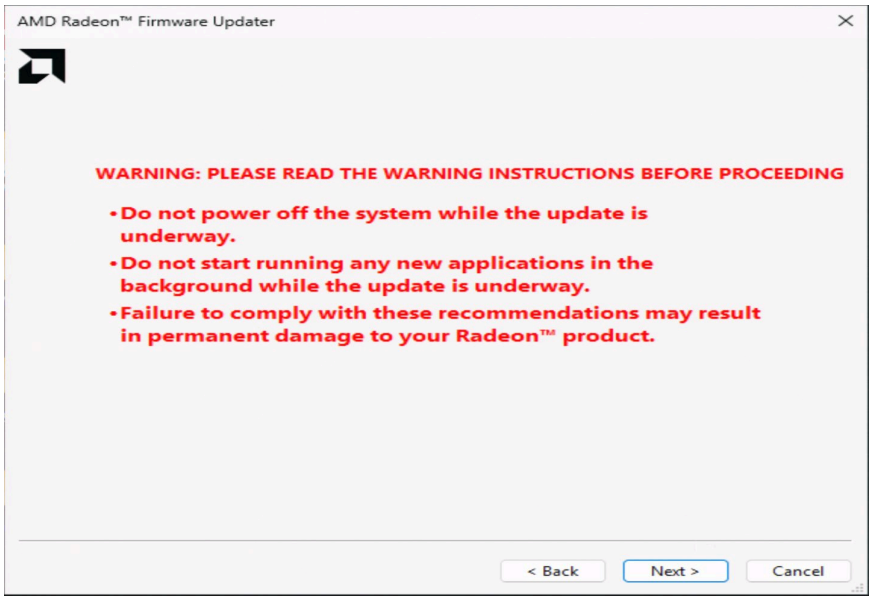
8. From the Select column in the table, select the associated checkbox for the AMD GPU(s) requiring update and select **Next** to download the firmware. The AMD Radeon Firmware Updater displays the status of the update, such as the name of the GPU and download progress bar. The tool also verifies the integrity of the downloaded firmware before applying the update.
9. The **Next** button to proceed with the update is available only if one applicable AMD GPU is selected.

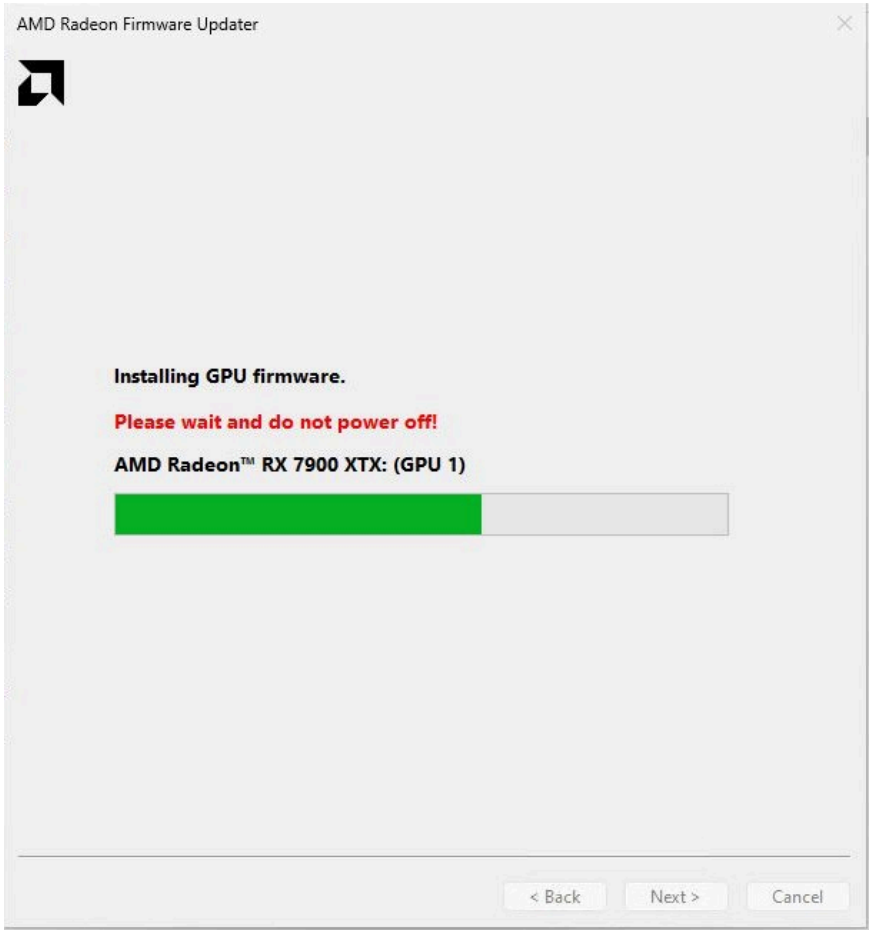


10. After the download is complete, **Click Update to perform the firmware installation** notification is displayed. Select the **Update** button to proceed. If you select the **Update** button, the system boots into safe mode. If you select the **Cancel** button, the tool closes.
11. If you select the **Update** button, the system boots into **Safe Mode** to perform the Firmware Update. Firmware flashing can only be completed in **Safe Mode**. If you select **OK**, the system reboots into **Safe Mode** and relaunches the tool.



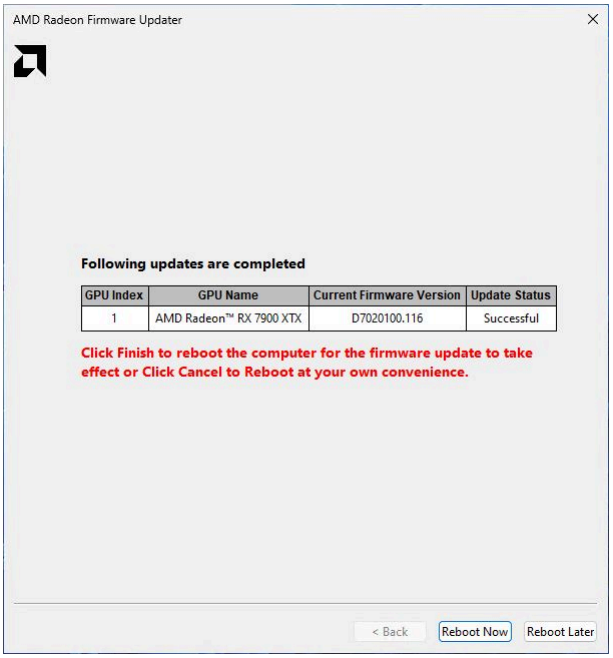
12. If you select **OK**, the system boots into safe mode and the tool re-launches automatically. The screen below appears when the system boots into **Safe Mode**. Select **Next** to proceed.

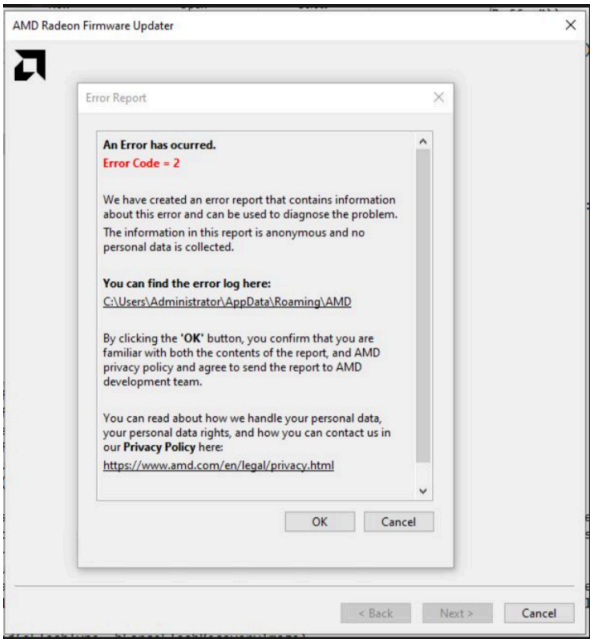




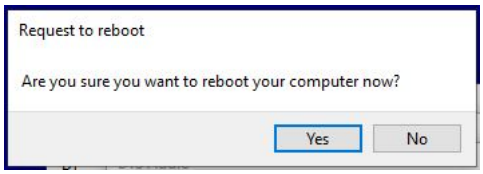
13. The AMD Radeon Firmware Updater displays a flashing page with a continuous progress bar indicating the GPU name and index currently being updated. After the update completes, the AMD Radeon Firmware Updater automatically transitions to the next screen.

14. The system must not be powered off while the update is in progress. Wait for the tool to complete the update and transition to the next screen.





15. After the update completes, the tool displays a status table showing the GPU name, the updated firmware version, and the installation status. If the update installation is successful, the status column displays **Successful**. If the update installation is not successful, the status column displays **Failed**. If a GPU is not selected, the status column displays **Not Applicable**. If the tool encounters an error at any point during the detection, downloading, installation or flashing of the firmware, the AMD Radeon Firmware Updater displays an error code. Contact the AMD Support team and provide the displayed error code for assistance in troubleshooting.



16. Select **Finish**. A **Request to Reboot** dialog box is displayed.
17. Select **Yes** to proceed with restarting the system and completing the firmware update.

> **Note:** For AMD Radeon RX/PRO 7000 Series, the tool automatically runs twice. After the first update, you are prompted to reboot back into safe mode to fully complete the update process.

Appendix A: Notices

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