

AMD Software Release Notes ver. 7.06.24.2226

Package Contents and Compatible Operating Systems

This Software package contains various independent drivers (Column 1) designed to support the following Microsoft® Windows® platforms (Column 2). Operating System support may vary depending on your specific AMD product

Driver Name	OS Supported	Supported Version
AMD Processor Power Management Support - AMD Ryzen Power Plan	Windows 10(64-bit)	8.0.0.13
	Windows 11(64-bit)	8.0.0.13
AMD PCI Device Driver	Windows 10(64-bit)	1.0.0.90
	Windows 11(64-bit)	1.0.0.90
AMD I2C Driver	Windows 10(64-bit)	1.2.0.126
	Windows 11(64-bit)	1.2.0.126
AMD UART Driver	Windows 10(64-bit)	1.2.0.119
	Windows 11(64-bit)	1.2.0.119
AMD GPIO2 Driver	Windows 10(64-bit)	2.2.0.134
	Windows 11(64-bit)	2.2.0.134
PT GPIO Driver	Windows 10(64-bit)	3.0.3.0
	Windows 11(64-bit)	3.0.3.0
AMD PSP Driver	Windows 10(64-bit)	5.39.0.0
	Windows 11(64-bit)	5.39.0.0
AMD IOV Driver	Windows 10(64-bit)	1.2.0.52
	Windows 11(64-bit)	1.2.0.52
AMD SMBUS Driver	Windows 10(64-bit)	5.12.0.44
	Windows 11(64-bit)	5.12.0.44
AMD SFH Driver	Windows 10(64-bit)	1.0.0.341
	Windows 11(64-bit)	1.0.0.341
AMD MicroPEP Driver	Windows 10(64-bit)	1.0.44.0
	Windows 11(64-bit)	1.0.44.0
AMD Wireless Button Driver	Windows 10(64-bit)	1.0.0.6
	Windows 11(64-bit)	1.0.0.6
AMD PMF-6000Series Driver	Windows 10(64-bit)	25.0.6.0
	Windows 11(64-bit)	25.0.6.0
AMD Provisioning packages (formerly AMD PPM Provisioning File Driver)	Windows 10(64-bit)	8.0.0.53
	Windows 11(64-bit)	8.0.0.53
AMD 3D V-Cache Performance Optimizer Driver	Windows 10(64-bit)	1.0.0.11
	Windows 11(64-bit)	1.0.0.11
AMD AMS Mailbox Driver	Windows 10(64-bit)	4.5.0.1020
	Windows 11(64-bit)	4.5.0.1020
AMD S0i3 Filter Driver	Windows 10(64-bit)	1.1.0.7
	Windows 11(64-bit)	1.1.0.7

AMD USB4 CM Driver	Windows 10(64-bit)	1.0.0.42
AMD SFH1.1 Driver	Windows 10(64-bit)	1.1.0.26
	Windows 11(64-bit)	1.1.0.26
AMD PMF-7040Series Driver	Windows 10(64-bit)	25.2.6.0
	Windows 11(64-bit)	25.2.6.0
AMD Interface Driver (AMD PCI, AMD SMBuS, AMD Hetero, AMD RCEC)	Windows 10(64-bit)	2.0.0.23
	Windows 11(64-bit)	2.0.0.23
AMD PMF-8000Series Driver	Windows 10(64-bit)	25.5.25.0
	Windows 11(64-bit)	25.5.25.0
AMD Application Compatibility Database Driver	Windows 10(64-bit)	1.0.0.3
	Windows 11(64-bit)	1.0.0.3
AMD NULL Driver for Microsoft Pluton Security Processor 1	Windows 10(64-bit)	1.0.0.0
AMD PMF-7736Series Driver	Windows 11(64-bit)	24.1.20.0

Installation of Software

Note: Close all opened applications before attempting the install process.

- Unzip and extract the deliverable folder 'AMD_Software_<Version>.zip' containing:
 - Release Notes
 - Installation Executable
- Double click and invoke the installation executable named 'AMD_Chipset_Software.exe'.
- Provide administrative privilege explicitly if prompted for, by clicking 'YES' in the UAC prompt.
- By default, the executable extracts files under "<OSDrive>\AMD\Chipset_Software" and "<OSDrive>\Program Files (x86)\AMD\Chipset_Software" to continue with installation.
- Any driver specific file changes can be made under "<OSDrive>\AMD\Chipset_Software\Packages\IODriver \<DriverName>"
- Re-run the executable and continue with above mentioned steps to select any more drivers to be deployed on the system.

Uninstallation of Software:

- Once installation completes successfully, uninstallation can be done by clicking 'Uninstall' after selecting on 'AMD Chipset Drivers' entry in control panel which removes all uninstall-able drivers deployed via 'AMD_Chipset_Software.exe' from the system.

Note: To give better user experience, AMD UART, AMD GPIO & AMD I2C Drivers were made as non-uninstall-able drivers from 'AMD Chipset Drivers' entry in control panel, even if deployed on the system

Error Codes of Installer :

Error Code:	Description:
0 or 2	Install success
1601	Windows installer service not accessible
1641	Install success, reboot has been initiated

3010	Install success, reboot is required
1602	User cancelled operation
1603	Error during installation
1720	Missing registry,files or unmapped drive
1302	Non accessible drive
1316	A network error occurred while attempting to read from the file

Installation using the Command Line Interface

For instructions on how to perform an unattended installation of the Software using the Command Line Interface, please follow the below steps

- Unzip and extract the deliverable folder ‘AMD_Software_<Version>.zip’ containing:
 - Release Notes
 - Installation Executable
- Invoke command prompt with below enlisted commands:

Silent deployment scenarios:	Commands to be used:
Silent Install	START /WAIT "" <path to executable with exe name> /S
Silent Uninstall	START /WAIT "" <path to executable with exe name> /S /EXPRESSUNINSTALL=1

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