

Driver Release – 8th Gen Intel® Core™ Processors with Radeon™ RX Vega M Graphics

Packaging Version	21.30.25.01_210929a-373198C_WHQL_Intel_P22.zip
OS Supported	Win10 64bit, DCH (4-ID Locked + Extension), Win11
Certification Status	WHQL
Audio driver Version	10.0.1.21

Drivers	Audio		v
	Display	Display	v
		amdfendr	v
		UWPPair	v

21.30.25.01 aligned to AMD Adrenalin releases 21.10.2, this driver release carries following support for the consumers

- Key Program supported
 - Announced Windows 11 support in Adrenalin release notes. Web post aligned with Windows 11 Australia go-live
- Additional 21.30 feature improvements/additions delivered in this release
 - One Click & Auto overclocking
 - PlayReady HWDRM CBCS for H264/HEVC
- Driver optimizations to support following game launches:
 - Metro Exodus – Enhanced Edition (DX12 – RT only)
 - Resident Evil Village (DX12)
 - Far Cry 6 (DX12)
 - Naraka: Bladepoint (DX11)
 - PUBG DX12
 - Battlefield 2042 (DX12) Open Beta ***
 - Windows 11 RTW

Known Issues

- Known issues found
 - Flickering with Radeon boost for Fortnite
 - This issue is not regression also observed with May P22 driver release. The issue is observed only when boost feature is enabled.
 - Vudu playback error "Unable to start playback" is observed with P22 Intel NUC GH Graphics.
 - The issue is also observed without AMD & Intel driver, not identified as a driver issue.
 - SWDRM is being engaged when played Netflix 4K video contents via Edge browser
- Following known issues from older driver release are not reproducible with the latest driver:
 - TDR or sometimes system restart on closing Blender after "bmw27" sample
 - Corruption on rendering blender bmw27 sample