Release Details:

- Driver: Intel Neural Processing Unit (NPU) Driver – Windows[*]
- Driver Version: 32.0.100.4514 WHQL
- Date: Dec 19th, 2025

Fixed Issues:

- Some customers reported that under certain network conditions and on specific systems, the camera could temporarily freeze, or the system could become unresponsive. In some cases, normal operations resumed automatically within 60 seconds.

Known Issues:

- With MlPerf 1.5 model extended_Llama 2-7b fails to compile and reports 'No more devices are left!'.

Operating System Support:

Operating System	Version	Details
Microsoft Windows® 11 64-bit	2022 Update (22H2)	n/a
	2023 Update (23H2)	n/a
	2024 Update (24H2)	n/a
	2025 Update (25H2)	n/a
Microsoft Windows® 10 64-bit	2024 Update (22H2)	- Supports basic driver functionality, such as power management, not for running NPU workloads. - This will be deprecated soon.

NOTE:

- Intel NPU will not support workloads on Windows* 10. Disable the NPU device from BIOS for Windows 10.
- Intel NPU Windows 10 support will be deprecated in early 2026, in-line with the Microsoft announcement Windows 10 support has ended on October 14, 2025 - Microsoft Support.

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Release Notes

Intel® NPU Driver

Supported Platform:

- Lunar Lake: Intel® Core™ Ultra Processors (Series 2)
- Meteor Lake: Intel® Core™ Ultra Processors (Series 1)
- Arrow Lake: Intel® Core™ Ultra Processors (Series 2)

AI Frameworks Support:

Framework	Version	Comment
OpenVINO	OpenVINO 2025.4	

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Glossary:

NPU	Neural Processing Unit
WHQL	Windows Hardware Quality Labs