



Release Details:

- Driver: Intel Neural Processing Unit (NPU) Driver – Windows^(*)
- Driver Version: 32.0.100. 4239 WHQL
- Date: Aug 18th, 2025

Notes:

- Generally improved performance and stability.
- Fixed compilation error with FP16 classification models.
- Enabled Qwen2 7B on latest released platform.
- Enabled Qwen 2.5 Vision on latest released platform.

Fixed Issues:

None

Known Issues:

- None

Operating System Support:

| Operating System | Version | Details |
|---------------------------------|-------------------------|--|
| Microsoft Windows® 11 64-bit | September Update (22H2) | |
| | October Update (22H2) | |
| | October Update (23H2) | |
| | 2024 Update (24H2) | |
| Microsoft Windows® 10 64-bit | 2024 Update (22H2) | Supports basic driver functionality, such as power management, not for running NPU workloads |

NOTE: NPU will not support workloads on Windows* 10. Disable the NPU device from BIOS for Windows 10.

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 2025.2 | |
| DirectML | Preview | Intel NPU Support for DirectML preview will be deprecated in Q3'25, based on Microsoft's public announcement in Q2 2025. |

More on Intel Products

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- [Intel® Core™ Processors - View Latest Generation Core Processors](#)
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Glossary:

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| NPU | Neural Processing Unit |
| WHQL | Windows Hardware Quality Labs |
