



Release Details:

- Driver: Intel Neural Processing Unit (NPU) Driver – Windows^(*)
- Driver Version: 32.0.100.4841
- Date: August 3rd, 2026

Notes:

Public Models (Enabled and Optimized):

- Nanov3:
 - Sub Drafter model optimized to exceed Google reference target
 - Embedding Gemma Optimized to exceed Google reference target
 - MT 4K Decode Rate Optimized to exceed Google reference target
 - Sub-model decode Rate Optimized to improve performance
- Enabled model for ALOS
 - BERT Intent Classification
 - mT5
 - Gemma Embedding
- Qwen3-0.6B/1.7B/4B Models Driver updates to resolve
- planner sonic model inference Driver updates to resolve
- Nano2_v3_drop8 MT and audio Updated compiler to resolve
- [Qwen] NPU enabling for qwen3-TTS-0.6B model
- Qwen3-Embedding-0.6B_int4 model performance resolved in driver
- LFM2.5 model enabled
- Fixing the crash found in the field telemetry.
- Gfx driver fix “21047” contains the fix for NPU pushed to D0.
- WCL camera preview issue resolved with MEP 3.0.13 version.
- Microsoft Phi model crash (via ONNXRT + OVEP) is fixed in OV2026.3 version

Supported Platform:

- Wildcat Lake: [Intel® Core™ processors \(Series 3\)](#)
- Panther Lake: [Intel® Core™ Ultra Series 3 processors](#)
- 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	2026.2.1	n/a



Operating System Support:

Operating System	Version	Details
Microsoft Windows® 11 64-bit	2023 Update (23H2)	n/a
	2024 Update (24H2)	n/a
	2025 Update (25H2)	n/a

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Glossary:

NPU	Neural Processing Unit
WCL	Wildcat Lake
PTL	Panther Lake
LNL	Lunar Lake
ARL	Arrow Lake
WHQL	Windows Hardware Quality Labs
RTEMS	Real-Time Executive for Multiprocessing Systems
ASR	Automatic Speech Recognition
LFM	Liquid Foundation Models
OS	Operating System, Microsoft Windows