



Release Details:

- Software: Intel® Application Optimization User Interface – Windows^(*)
- Version: 9.1.10011.2963
- Date: July 30th, 2026

Requirements:

- Ensure you have a supported Intel® Core™ Desktop and Mobile Processors. Go to [Supported Processors](#) section for more details:
 1. [Verified processors supported by Intel® Application Optimization.](#)
 - For verified processors, download [Intel® Platform Performance Package](#) for a comprehensive driver package to leverage optimization.
 2. For older processors with limited support, such as Intel® Core™ 12th-13th Gen, ensure below requirements are met:
 - BIOS enablement and installation of [Intel® Dynamic Tuning Technology \(Intel® DTT\)](#). Intel® DTT is available through your motherboard [system manufacturer](#). Most motherboard system manufacturers will have Intel® Platform Innovation Framework (Intel® IPF), enabled in BIOS by default. Older systems may require the end user to enable this option in BIOS manually, it may also be called Intel® Dynamic Tuning Technology (Intel® DTT).
 - Ensure you have the latest BIOS revision installed, available from your motherboard [system manufacturer](#).
 - Operating system: Windows 11*.
NOTE: Do not download and install Intel® Platform Performance Package, as it may contain incompatible drivers that may result in an Intel® Application Optimization user error message.

Fixed Issues:

- Fixed backwards compatibility issue with Intel® Core™ 12th-13th Generation processors.
- Improved error messages on unsupported platforms.
- Fixed security vulnerability in installer.

New Features:

- N/A

Known Issues:

- After enabling "Intel® Binary Optimization Tool" for supported games via "Intel® Application Optimization User Interface", a system reboot may be required for the feature to take effect.



Supported Processors:

Verified processors supported by Intel® Application Optimization

Desktop	Mobile
• Intel® Core™ Ultra 5 Processor 250K Plus • Intel® Core™ Ultra 5 Processor 250KF Plus • Intel® Core™ Ultra 7 Processor 270K Plus • Intel® Core™ Ultra 9 Processor 285K • Intel® Core™ Ultra 7 Processor 265K • Intel® Core™ Ultra 7 Processor 265KF • Intel® Core™ Ultra 5 Processor 245K • Intel® Core™ Ultra 5 Processor 245KF • Intel® Core™ i9 processor 14900KS • Intel® Core™ i9 processor 14900K • Intel® Core™ i9 processor 14900KF • Intel® Core™ i7 processor 14700K • Intel® Core™ i7 processor 14700KF • Intel® Core™ i5 processor 14600K • Intel® Core™ i5 processor 14600KF	• Intel® Core™ Ultra 7 Processor 270HX Plus • Intel® Core™ Ultra 9 Processor 290HX Plus • Intel® Core™ Ultra 9 Processor 285HX • Intel® Core™ Ultra 9 Processor 275HX • Intel® Core™ Ultra 7 Processor 265HX • Intel® Core™ Ultra 7 Processor 255HX • Intel® Core™ Ultra 5 Processor 245HX • Intel® Core™ Ultra 5 Processor 235HX • Intel® Core™ i9 processor 14900HX • Intel® Core™ i7 processor 14700HX • Intel® Core™ Ultra 9 Processor 386H • Intel® Core™ Ultra 7 Processor 356H

For a complete list of supported processors, visit the [Intel® Application Optimization standalone download page](#).

Note: Intel® Application Optimization supported processors may differ from Intel® Platform Performance Package supported processors. Check the [Intel® Platform Performance Package](#) release notes to ensure your processor is supported if installing via PPP.



More on Intel Products

For more information on Intel® Application Optimization, please visit:

- [Intel® Application Optimization Overview](#)
- [Error: "Failed To Connect" While Opening Intel® Application Optimization](#)
- [Intel® Application Optimization List of Games](#)
- [Intel® Application Optimization with Advanced Mode](#)
- [Game Visibility in Intel® Application Optimization](#)

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Glossary:

APO	Intel® Application Optimization
ARL	Code name Arrow Lake
IPF	Intel® Innovation Platform Framework
DTT	Intel® Dynamic Tuning Utility
