

Intel® Extreme Tuning Utility v10.0.1.188

Version Number: 10.0.1.188

Release Type: Production Release

Release Date: August 4th, 2026

Release details and installation details are as follows:

Changes

- **XTU Service Startup Fix:** Resolved IPF connection issues by leveraging Windows SCM service dependencies, ensuring XTU service starts only after IPF services are loaded, eliminating timeout related delays and fixing crash scenarios during reboot.
- **Installation Behavior Change:** If IPF driver is not installed, XTU installation will now succeed (as before) but display a user-facing message directing the user to install IPF, since the new SCM dependency prevents XTU service from starting without it.
- **Minimize on Startup:** Whenever the checkbox "minimize upon startup" is enabled the application over startup will be launched in taskbar/system tray without popping up in maximized view.
- Bump telemetry artifact from 3.1.200.0 to 3.1.207.0.

Driver(s) included in release

Name	Version
Watchdog Device Driver	11.7.0.1021

- **Driver(s) required for this release**

Name	Minimum Version	Download Link
Intel® Innovation Platform Framework	2.2.10200.11	https://www.intel.com/content/www/us/en/download/826464/intel-innovation-platform-framework.html

Known Behavior (s)

- The Intel® IPF Providers for GPU Telemetry and Controls Provider is required for Graphics Frequency monitoring and is available for download [here](#).
- System Agent Voltage monitor is unavailable.

Fixed Issue(s)

- **XTU Service Startup Fix:** Resolved IPF connection issues by leveraging Windows SCM service dependencies, ensuring XTU service starts only after IPF services are loaded — eliminating timeout-related delays and fixing crash scenarios during reboot.

Chipset Requirements

- Intel® Extreme Tuning Utility for unlocked Intel® Core™ Ultra processors requires a chipset that supports full overclocking (IA, BCLK, Memory). For full, up-to-date details about OC support for processors and chipsets, visit <https://ark.intel.com/content/www/us/en/ark.html>

Supported Platforms:

- ArrowLake -S
- ArrowLake- HX

Supported Operating Systems:

- Windows 10 22H2
- Windows 11 23H2
- Windows 11 24H2
- Windows 11 25H2

Note: XTU is supported on 64-bit Operating systems only.