

Intel® Innovation Platform Framework – Release Notes

Intel® Innovation Platform Framework (Intel® IPF) is a software abstraction layer available on Intel processors which enables select applications access and control of the different platform capabilities.

Release Details

- Driver: Intel® Innovation Platform Framework
- Driver Version: 2.3.20306.4
- Date: July 13th, 2026

Supported Platforms

- Intel® Core™ Ultra 200S Plus Series Processors
- Intel® Core™ Ultra Series 3 Processors
- Intel® Core™ Ultra Processors (Series 2)

Supported Operating System

- Windows 11 25H2
- Windows 11 24H2
- Windows 11 23H2

System / Driver Requirements

- None

New / Changes / Issues Fixed

- High CPU Utilization Reported due to IPF
- [HLK] System - PNP (Disable and enable) FAIL
- CPU Participant YB after Resume from MS
- Resolved issue where aggregate display information was not updated before sending monitor changed events
- Race Condition Fix to check for All Devices instead of Present Devices when enabling UDS pipes for DTT/CST/XTU
- SUT MMIO PL1/PL2 value can't meet Thermal table when run PTAT
- Intermittent IPF Processor Participant device YB on boot due to USB-C

Known Behaviors / Limitations / Issues

- Installer GUI doesn't open when downgrading (using an installer of the same WiX version)

Notes & Disclaimers

Windows Update or download from OEM service site are the recommended methods to get the OEM tested driver, and installing generic version from Intel® Platform Performance Package from Intel portal means user assumes the responsibility as the generic version may be different from OEM's recommended release.

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