# Intel® System Data IPF Extension Provider Package – Release Notes

Intel® System Data IPF Extension Provider Package delivers a comprehensive suite of Intel® Innovation Platform Framework (IPF) Extension Providers for system data collection, monitoring, and diagnostics on Intel platforms.

## Release Details

- Driver: Intel® System Data IPF Extension Provider Package
- Driver Version: 03.04.1005
- Date: Feb 2026

## Supported Platforms

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

## Supported Operating System

- Windows 11 24H2
- Windows 11 25H2

## System / Driver Requirements

- Visual C++ Redistributable 2019 or later
- Administrator privileges required for installation
- Intel® Platform Framework (IPF) version 2.3.20099.3619 or later
- IntcPMT Driver (required for PMT IPF Extension Provider installation)
- For Developers
  - Visual Studio 2022 (Platform Toolset v143)
  - WiX Toolset version 5.0.2 or later

## New / Changes / Issues Fixed

- None.

## Known Behaviors / Limitations / Issues

- Installation path cannot be customized (enforced via custom action)
- Requires administrator privileges for installation

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## Included Components

This package includes the following IPF Extension Providers:

| IPF Extension Provider | Version | Notes |
|---|---|---|
| System Config IPF Extension Provider | 03.04.1005 | • Collects and monitors system configuration data<br>• Provides detailed system information for diagnostics |
| PMT IPF Extension Provider | 03.04.1005 | • Platform Monitoring Technology support<br>• Enables platform-level telemetry and monitoring<br>• Note: Requires IntcPMT Driver to be present on the system. If the driver is not installed, this component will not be installed by the installer. |
| SoC Thermal IPF Extension Provider | 03.04.1005 | • System-on-Chip thermal monitoring<br>• Real-time thermal data collection and reporting |
| Modern Standby IPF Extension Provider | 03.04.1005 | • Modern standby diagnostics and monitoring<br>• Power state transition tracking |
| PerfMon IPF Extension Provider | 03.04.1005 | • Performance monitoring capabilities<br>• System performance metrics collection |
| PCD Telemetry IPF Extension Provider | 03.04.1005 | • Platform Configuration Data Telemetry<br>• Configuration tracking and reporting |

## 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.