



# Release Notes

## Intel® PROSet/Wireless Software 23.30.0

### Important Notice

- This software package includes drivers for Intel® Wi-Fi 7 products\* - Intel® Wi-Fi 7 BE202 and Intel® Wi-Fi 7 BE200 (\*please see Notes below).

### Supported Operating Systems

Microsoft Windows® 10 and Microsoft Windows 11\*

(Notes. Starting with Software Release 21.50.1, there will be no new driver versions for Windows\*7 and Windows\* 8.1 Operating Systems.)

### Supported Products and Driver Versions

Intel® Wireless Adapter	Windows 11* Windows® 10	Windows* 8.1	Windows* 7
Intel® Wi-Fi 7 BE202	23.30.0.6 <sup>1</sup>	n/a	n/a
Intel® Wi-Fi 7 BE200			
Intel® Wi-Fi 6E AX411 (Gig+)			
Intel® Wi-Fi 6E AX211 (Gig+)			
Intel® Wi-Fi 6E AX210 (Gig+)			
Intel® Wi-Fi 6 AX203			
Intel® Wi-Fi 6 AX201			
Intel® Wi-Fi 6 AX200			
Intel® Wi-Fi 6 AX101			
Intel® Wireless-AC 9560			
Intel® Wireless-AC 9461/ 9462			
Intel® Wireless-AC 9260			
Intel® Dual Band Wireless-AC 3168	64-bit: 19.51.50.2 32-bit: 19.51.40.1 <sup>2</sup>	19.10.21.1	19.10.21.1
Intel® Dual Band Wireless-AC 3165			
Intel® Wireless 7265 Family (Rev.D)			

**Notes.** From the release 22.220.0 package onwards, this software no longer includes drivers for discontinued wireless products: Intel® Dual Band Wireless-AC 8260 and Intel® Dual Band Wireless-AC 8265. For 8260 and 8265 Wi-Fi drivers, see [Intel® Wireless Wi-Fi Drivers for Intel® Dual Band Wireless-AC 8260 and Intel® Dual Band Wireless-AC 8265](#).

<sup>1</sup> 64-bit only

<sup>2</sup> 32-bit drivers available for Windows® 10 will only receive updates to address potential security vulnerabilities from version 22.170.x package onwards. Last available Win10 32-bit driver version is 19.51.40.1 from package 22.160.0

## Notes

- For the new Intel® Wi-Fi 7 products - Intel® Wi-Fi 7 BE202 and Intel® Wi-Fi 7 BE200
  - All Intel® Wi-Fi 7 products support the 6GHz band for Wi-Fi. Usage of the 6GHz band relies on Microsoft Windows (Windows 11\*) **Operating System** support. The products have limited functionality on Windows® 10.
  - The Wi-Fi 7 features are not currently available because of pending OS (Windows 11\*) support. As a result, after installing the drivers, the Intel® Wi-Fi 7 products function with Wi-Fi 6E capabilities on Windows 11\*.
- The Intel's Wi-Fi 7 product "Intel® Wi-Fi 7 BE200" will support Wi-Fi 6E + 320 MHz/4K QAM (known as EHT - Extremely High Throughput) by default when connecting to a Wi-Fi 7 wireless router/AP.

## Key Issues Fixed and Changes: Package Version 23.30.0

Description of Key Issue	OS
Enhanced QoS Management	Win10/Win11
Enhanced Power Management based on network latency	Win10/Win11
Regulatory updates for Taiwan, Bahrain, China, Japan, and South Korea	Win10/Win11
On some systems, blue screen might occur which are associated the Intel Wireless driver.	Win10/Win11
On some systems, Windows System Event ID 5002 might occur after resuming from Standby mode.	Win10/Win11
When lid on some systems, the wireless adapter may stop working and show a yellow bang in Device Manager.	Win10/Win11
On some systems, Wi-Fi list might show "No Wi-Fi networks found" when connecting to wireless AP.	Win10/Win11
On some systems, wireless adapter couldn't connect the monitor via Miracast.	Win10/Win11
This software release version 23.30.0 has been updated to include functional supdates. There may be other minor issues addressed which will impact performance, stability, or vendor specific functionality not listed above. Users should update to the latest version.	Win10/Win11

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