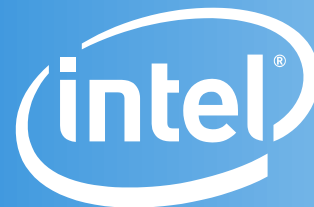


June 2023



Release Notes

Intel® PROSet/Wireless Software 22.230.0

Supported Operating Systems

Microsoft Windows® 10 and Microsoft Windows® 11

Important Notice: 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® 10 Windows® 11
Intel® Wi-Fi 6E AX411 (Gig+)	22.230.0.8 ¹
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: 19.51.46.1
Intel® Dual Band Wireless-AC 3165	32-bit: 19.51.40.1 ²
Intel® Wireless 7265 Family (Rev.D)	

¹ 64-bit only

² 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

Key Issues Fixed and Changes: Package Version 22.230.0

Description of Key Issue	OS
Channel allocation alignment to IEEE 6E. Japan 6E TX power alignment.	Win10/Win11
Rarely, after connecting to a wireless network, turning off the Wi-Fi switch, putting the computer into sleep mode, then waking it up again, the wireless 6E-capable adapter might show a yellow bang in Device Manager.	Win10/Win11



Description of Key Issue	OS
Some systems might fail to connect to specific wireless APs.	Win10/Win11
On some systems, Wi-Fi might not be able to search 5GHz AP SSID when using 2.4GHz during WiDi screen casting.	Win10/Win11
This software release version 22.230.0 has been updated to include functional updates. 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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