



Release Notes

Intel® PROSet/Wireless Software 22.170.0

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

<i>Intel® Wireless Adapter</i>	<i>Windows® 10 Windows® 11</i>
Intel® Wi-Fi 6E AX411 (Gig+)	22.170.0.3 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 8265	20.70.32.1 ¹
Intel® Dual Band Wireless-AC 8260	
Intel® Dual Band Wireless-AC 3168	19.51.42.2 ^{1,2}
Intel® Dual Band Wireless-AC 3165	
Intel® Wireless 7265 Family (Rev.D)	

¹64 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**

Note

This Software Release version does not include new drivers for the Intel® Wireless 7265 Family (Rev.C), Intel® Dual Band Wireless-AC 3160 and Intel® Wireless 7260 Family adapters. Please refer to the following link for latest available drivers [here](#).



Key Issues Fixed and Changes: Package Version 22.170.0

Description of Key Issue	OS
Windows Wi-Fi properties indicates incorrect receive/transmit rate (Mbps) when connected to 2.4 GHz band at 20 MHz channel width and using the Intel® Wireless 9000 series.	Win11
When connecting an Intel® Wi-Fi 6 AX201 to an iPhone 12 hotspot in 802.11ax mode, the Windows Wi-Fi properties will indicate an 802.11ac connection.	Win10
Intel® Wireless 9000 series Wi-Fi adapters will not support 802.11ac and 802.11ax modes when connected to channel 149 configured for 160 MHz bandwidth. Adapter connects in 802.11n mode.	Win10/Win11
Added Ukrainian Language support.	

Note: Key issues fixed in the OS indicated in the table above.

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