

NOTE: This easy file will guide users find or load correct drivers on PCs for product model in user’s hands. Please refer product instruction in the package or ask for it from Retailers.

Part1. Wireless N Dual Band PCI Express Wi-Fi Adapter



Model Name: NET-N600



Model Name: NET-N900

NET-N600 Wireless N Dual Band 600Mbps (2.4G 300Mbps and 5G 300Mbps) Wireless Adapter
NET-N900 Wireless N Dual Band 900Mbps (2.4G 450Mbps and 5G 450Mbps) Wireless Adapter
NET-N600&NET-N900 compatible systems: Windows10, 8.1, 8, 7, Windows Server and XP (32/64bit)
NET-N600&NET-N900 Correct Windows Driver Path: PCI Express Serial Drivers→Atheros Wireless N Networks→Setup→Double Left Click Start Up Drivers→Restart PCs after Driver Installation
NET-N600&NET-N900 Correct Linux Driver Path: PCI Express Serial Drivers- Linux Driver-ATH9K
Driver Tool: If PCs can’t load Wi-Fi card after installing Windows Drivers please let Driver Tool scan PCs find correct driver or fix driver issues online.
Note: When using Driver Tool please make sure PCs connected on internet.

Part2. Wireless N Signal Band PCI Express Wi-Fi Adapter



Model Name: NET-N450A



Model Name: NET-N450B

NET-N450A Wireless N 2.4G 450Mbps AP Level High Power Wireless Adapter
NET-N450B Wireless N 5G 450Mbps AP Level High Power Wireless Adapter
NET-N450A&NET-N450B compatible systems: Windows10, 8.1, 8, 7, Windows Server and XP (32/64bit)
NET-N450A&NET-N450B Correct Windows Driver Path: PCI Express Serial Drivers→Atheros Wireless N Networks→Setup→Double Left Click Start Up Drivers→Restart PCs after Driver Installation
NET-N450A&NET-N450B Correct Linux Driver Path: PCI Express Serial Drivers- Linux Driver-ATH9K
Driver Tool: If PCs can’t load Wi-Fi card after installing Windows Drivers please let Driver Tool scan PCs find correct driver or fix driver issues online.
Note: When using Driver Tool please make sure PCs connected on internet.