NETGEAR A7000 WLAN 1900 Mbit/s

Brand: NETGEAR Product code: A7000-100PES

Product name: A7000

NETGEAR A7000. Connectivity technology: Wireless, Host interface: USB, Interface: WLAN. Maximum data transfer rate: 1900 Mbit/s, Top Wi-Fi standard: Wi-Fi 5 (802.11ac), Wi-Fi band: Dual-band (2.4 GHz / 5 GHz). Product colour: Black





Maximum data transfer rate * 1900 Mbit/s				
Host interface * USB WLAN WLAN Bystem requirements Windows 10, Windows 10 Education, Windows 10 Enterprise, X64, Windows 10 Enterprise, X64, Windows 10 Enterprise, X64, Windows 10 Enterprise, X64, Windows 10 Home x64, Windows 10 Home x64, Windows 10 Port Ocre, Windows 10 Port Occe, Windows 10 Port Occe, Windows 10 Port Occe, Windows 10 Port Occe, Wi	Ports & interfaces		Design	
Interface * WLAN USB version 3.2 Gen 1 (3.1 Gen 1) Network Maximum data transfer rate * 1900 Mbit/s Networking standards * 1900 Mbit/s Wi-Fi Wi-Fi band Dual-band (2.4 GHz / 5 GHz) Top Wi-Fi standards Wi-Fi 5 (802.11ac) Wi-Fi 6 (802.11ac) Wi-Fi 7 (802.11ac) Wi-Fi 802.11a, Wi-Fi 7 (802.11ac) Wi-Fi 802.11b, Wi-Fi 802.11ac) Wi-Fi 802.11b, Wi-Fi 802.11ac) Wi-Fi 802.11a, Wi-Fi 802.11ac) Wi-Fi 802.11a, Wi-Fi 802.11ac) Windows operating systems Windows 7 Home Passic x64, Windows 7 Home Premium, Windows 7 Professional, Windows Professional x64, Windows 7 Professional, Windows Professional x64, Windows 8 Windows 8 Enterprise, Windows 8 Professional x64, Windows 8	Connectivity technology *	Wireless	Antenna	✓
USB version 3.2 Gen 1 (3.1 Gen 1) Network Maximum data transfer rate * 1900 Mbit/s		USB	Antenna design	External
Network Windows 10 Windows 10 Education, Windows 20 Powerds, Windows 10 Education, Windows			System requirements	
Maximum data transfer rate * 1900 Mbit/s Networking standards * 1900 Mbit/s Networking standards * 1900 Mbit/s Networking standards * 1900 Mbit/s Wi-Fi	USB version	3.2 Gen 1 (3.1 Gen 1)		Windows 10, Windows 10
Maximum data transfer rate * 1900 Milit/s Networking standards * 18EE 802.11b, IEEE 802.11g, IEEE 80	Network			· · · · · · · · · · · · · · · · · · ·
Networking standards 802.11n Wi-Fi Wi-Fi Wi-Fi Mi-Fi Mi-Mows 7 Mi-Mo	Maximum data transfer rate *	1900 Mbit/s		Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core,
Wi-Fi band Dual-band (2.4 GHz / 5 GHz) Wi-Fi standard Wi-Fi 5 (802.11ac) Wi-Fi standards Wi-Fi 5 (802.11ac) Wi-Fi standards Wi-Fi 5 (802.11ac) Wi-Fi standards S02.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n) Bandwidth (first) Bandwidth (first) Bandwidth (second) Design Component for * Product colour Internal * Product colour Black Internal * Wi-Fi 5 (802.11ac) Black Mindows operating systems supported Windows 7 Home Premium, x64, Windows 7 Professional, Windows 7 Professional, Windows 7 Voltimate, Windows 7 Ultimate, Windows 7 Ultimate, Windows 7 Ultimate, Windows 7 Ultimate, Windows 7 Voltimate, Windows 8 Professional x64, Windows 8 Professional x64, Windows 8 Professional x64, Windows 7 Voltimate, Windows 7 Voltimate, Windows 7 Voltimate, Windows 7 Voltimate, Windows 8 Professional x64, Windows 8 Professional x64, Windows 8 Professional x64, Windows 7 Voltimate, Windows 7 Voltimate, Windows 7 Voltimate, Windows 7 Voltimate, Windows 8 Professional x64, Windows 8 Professional x64, Windows 8 Professional x64, Windows 7 Voltimate, Windows 8 Professional x64, Windows 8 Professional x64, Windows 8 Professional x64, Windows 7 Voltimate, Windows 7 Voltimate, Windows 7 Voltimate, Windows 7 Voltimate, Windows 8 Professional x64, Windows 7 Voltimate, Windows 8 Professional x64, Windows 7 Voltimate, Wi	Networking standards *			
Wi-Fi band Top Wi-Fi standard Wi-Fi 5 (802.11ac) Wi-Fi 5 (802.11ac) Windows operating systems Supported Windows 7 Home Basic, Windows 7 Home Basic, Windows 7 Home Parenium, Windows 7 Home Premium, Windows 1 Home Premium, Windows 1 Home Premium, Windows 7 Home Premium, Windows 1 Home Premi	Wi-Fi	1		
Wi-Fi standards 802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11b, 802.11b, 802.11c), WLAN data transfer rates supported 600,1300,1900 Mbit/s 8andwidth (first) 600 GHz Bandwidth (second) 1300 GHz Component for * PC/notebook 8 Enterprise, Windows 8 Professional, Windows 7 Windows 7 Windows 8 Professional vindows 8 Enterprise, Windows 8 Professional vindows 8 Professional vindows 8 Enterprise, Windows 8 Professional vindows 7 Ultimate x64, Windows 8 Professional vindows 8 Professional vindows 8 Professional vindows 8 Enterprise, Windows 8 Professional vindows 8 Professional vindows 8 Professional vindows 8 Enterprise, Windows 8 Professional vindows 8 Profession		, , ,		Enterprise, Windows 7 Enterprise
Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11n) WLAN data transfer rates supported 600,1300,1900 Mbit/s Bandwidth (first) 600 GHz Bandwidth (second) 1300 GHz Component for * Product colour Internal * Product colour Black Internal * Windows 7 Home Premium, Windows 7 Professional, Windows 7 Voltimate, Windows 7 Voltimate, Windows 7 Voltimate, Windows 8 Professional x64, Windows 7 Voltimate, Windows 7 Voltimate, Windows 8 Professional x64, Windows 7 Voltimate, Windows 8 Professional x64, Windows 8 Professional x6	Top Wi-Fi standard	,	Windows operating systems	
WLAN data transfer rates supported Bandwidth (first) 600 GHz Bandwidth (second) 1300 GHz Design Component for * PC/notebook Product colour Internal * Internal * Weight & dimensions Windows 7 Professional, Windows 7 Starter x64, Windows 7 Ultimate, Windows 8 Enterprise, Windows 8 Enterprise, Windows 8 Pro, W	Wi-Fi standards		supported	Windows 7 Home Premium,
Bandwidth (second) Design Component for * PC/notebook Product colour Internal *	WLAN data transfer rates supported	600,1300,1900 Mbit/s		Windows 7 Professional, Windows
Design Component for * PC/notebook Product colour Internal * PC/notebook Product colour Product	, ,			
Component for * PC/notebook Product colour Internal * Mac operating systems supported Weight & dimensions Width Depth Height Height Height Weight Weight Height Depth Heig	Bandwidth (second)	1300 GHz		
Component for * PC/notebook Product colour Internal * Mac operating systems supported Weight & dimensions Width Depth Height Height Weight Weight Mac operating systems supported PC/notebook Mac operating systems supported Weight Ad mm Depth Depth Height Hip.9 mm Weight Ads.5 g Packaging content Cables included USB Logistics data	Design			Ultimate x64, Windows 8, Windows
Product colour Internal * Mac operating systems supported Weight & dimensions Width Depth Height Height Weight Weight Mac operating systems supported Width Depth Height Height U19.9 mm Weight Height U59.5 g Packaging content Cables included USB Logistics data	Component for *	PC/notebook		
Weight & dimensions Width 46 mm Depth 22 mm Height 119.9 mm Weight 66.5 g Packaging content Cables included USB Logistics data	Product colour	Black		
Width 46 mm Depth 22 mm Height 119.9 mm Weight 66.5 g Packaging content Cables included USB Logistics data	Internal *	×	Mac operating systems supported	✓
Depth 22 mm Height 119.9 mm Weight 66.5 g Packaging content Cables included USB Logistics data			Weight & dimensions	
Height 119.9 mm Weight 66.5 g Packaging content Cables included USB Logistics data			Width	46 mm
Weight 66.5 g Packaging content Cables included USB Logistics data			Depth	22 mm
Packaging content Cables included USB Logistics data			Height	119.9 mm
Cables included USB Logistics data			Weight	66.5 g
Logistics data			Packaging content	
			Cables included	USB
Harmonized System (HS) code 85176990			Logistics data	
			Harmonized System (HS) code	85176990

Other features		
Antennas quantity	1	
Quick start guide	✓	





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