

	Winstars Product Specifications		Version	A3.0		
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	Model	WS-WN692A3-A	Date	2020-04-13		
Name	AC1300M Wireless Dual Band USB3.0 Adapter	Writer				
PICTURE		FEATURES				
		•1300(867+400)Mbps wireless speed •Support 2.4GHz & 5GHz WLAN networks •Dual Band connections for lag-free HD video streaming and gaming •SuperSpeed USB 3.0 port, backward compatible to USB 2.0 •Complies with IEEE 802.11ac, IEEE 802.11n, IEEE 802.11g, IEEE 802.11b standards •20MHz & 40MHz & 80MHz bandwidth transmission •OFDM with BPSK, QPSK, 16QAM, 64QAM, 256QAM modulation •Supports Windows, Mac OS X,				
Wireless-ac Adapter AC1300M Wireless Dual Band USB3.0 Adapter						
DESCRIPTION		PACKAGE CONTENT				
WS-WN692A3 Wireless-AC USB 3.0 Adapter 3 times faster than wireless N speeds. With 1300Mbps wireless speeds over the crystal clear 5GHz band or 600Mbps over the 2.4GHz band, the Adapter is the superior choice for seamless HD streaming, online gaming and other bandwidth-intensive tasks. the USB 3.0 transfers data up to 10X faster than USB 2.0 and is also backward compatible with USB 2.0		1 x Wireless-AC USB3.0 Aapter 1 x USB3.0 Cable 1 x Quick Installation 1 x CD driver				
SPECIFICATION						
Hardware			Wireless			
Ports	USB 3.0		Standard	IEEE 802.11b/g/n/a/ac		
Button	WPS		Frequency band	2.4GHz, 5GHz,		
LED	1 X Link/ Active		Transmit Power	20DBm MAX		
Chipset	RTL8812BU		Sensitivity	802.11b: -90dBm /802.11g: -85dBm / 802.11n: -85dBm		
Power Supply	USB 5V		Speed	802.11ac: up to 867Mbps, 802.11n: up to 300Mbps		
Rated Voltage/ requency	DC 5V			802.11a: up to 54Mbps, 802.11g: 54Mbps 802.11b: 11Mbps		
Dimensions			Wireless Security	WPA / WPA2, WPA-PSK/ WPA2-PSK encryption		
Unit Dimensions	mm x mm x mm (L x W x H)		Antennas	4x3dBi Omni Directional Antenna		
Environmental			Distance	Outdoors 300m, Indoor 100m(According to the actual environment change)		
Operating Temperature	0°C~40°C		System	Windows XP / Vista / 7 / 8 / 8.1/10, MAC		
Storage Temperature	-10~70°C					
Relative Humidity(Operational)	10%~90%,noncondensing					
Relative Humidity(Storage)	10%~90%,noncondensing					