



150Mbps Wireless N PCI Adapter



Excellent Performance



Soft AP Supported



Secure Connection

Descriptions ❖❖

The Tenda W311P+ delivers high performance wireless connectivity with better wireless reception over standard Wireless G adapters. Upgrading your PC with the Tenda W311P+ will provide an excellent solution for experiencing better wireless performance and faster connection to a high-speed wireless network. Using Wireless N technology, the W311P+ provides optimal wireless performance and faster file transfers, which enable you to receive better reception across your home. Not only does the W311P+ extend your wireless range, it is also compatible with previous-generation Wireless G devices.

Features ❖❖

- ▶ Speed of up to 150Mbps with IEEE 802.11n and compliant with IEEE 802.11b/g standards
- ▶ One touch wireless connection with external Wi-Fi Protected Setup (WPS) button
- ▶ Supports 128-bit WEP, and WPA-PSK/WPA2-PSK encryption methods
- ▶ Supports three working modes: Infrastructure, Ad-Hoc and Soft AP

TECHNICAL SPECIFICATIONS

Hardware Features		
Standards	802.11n, 802.11g, 802.11b	
Band	2.4Ghz	
Wireless Rate	150Mbps	
Interface & Speed	PCI	
LED	Link/Act	
Antenna	External 2.2dBi detachable Antenna	
Dimensions (LxWxH,mm)	132.7mm×120.8×21.5mm	
Wireless Features		
Basic Features	Channel	11 channels
	Channel Width	20Mhz,40Mhz
	Transmit Power	18dBm
Wireless Security	64/128- bit WEP, WPA,WPA2	
Others		
Operating Enviroment	Operating Temperature	0℃ ~ 45℃
	Storage Temperature	-40oC ~ 70oC
	Operating Humidity	10% ~ 95% RH non-condensing
	Storage Humidity	5%~95% RH non-condensing
Minimum System Requirement	Computer with: CD Drive 733MHz CPU or faster 64MB Memory or higher Windows 2000 OS or higher	
Package Contents	W311P 150Mbps Wireless PCI Adapter CD-ROM (User Guide included)	
Certificates	FCC, RoHS, CE, WEEE	

PACKAGE CONTENTS

- W311P+ 150Mbps Wireless PCI Adapter
- One Software CD (User Guide included)

MINIMUM REQUIREMENTS

- CD Drive
- 733MHz CPU or faster
- 64MB Memory or higher
- Windows 2000 OS or higher



Model No.: W311P+