

# USB 2.0 WIRELESS 802.11N

## Specifications

Standards	IEEE 802.11n ,IEEE 802.11g IEEE 802.11b
Interface Type	USB2.0/1.1
Security	64/128 bit WEP encryption WPA/WPA2 and WPA-PSK/WPA2-PSKencryptions Wi-Fi Protected Setup (wps)
OPERATING FRECIQUENCY	FCC:2412-2462MHz (Ch1-Ch11) FTSI:2412-2472MHz (Ch1-Ch13)
RF Frequency	2412-2462MHz (North America) 2412-2472MHz (Europe) 2412-2484MHz (Japan)
RF Power	11n Mode:13dBm 11g Mode:15dBm 11b Mode:18dBm
LED Status	Link StatusActivity
Operable Environments	Operating Temperature: 0°C-40°C Storage Temperature:-20°C-60°C Operating Humidity: 10%-85% RH non-condensing Storage Humidity: 5% to 90% RH non-condensing
Supported OS	Windows 2000_XP_Vista_Windows 7/8/10(32/64bits) Linux

### SYSTEM REQUIREMENTS:

Available USB 2.0 Port  
Windows 7/8/10(32/64bits)  
Linux 2.4 or later

### PACKAGE CONTENTS

USB 11 N Adapter  
Quick Installation Guide  
Drivers CD

All Rights Reserved \* ALL other trademarks and brands are property of their respective Companies



MADE IN CHINA



0 87 20568 80006 6