

The MSI logo is displayed in a white, italicized, sans-serif font. The letters 'm', 's', and 'i' are lowercase, while 'M', 'S', and 'I' are uppercase. A small 'TM' trademark symbol is positioned to the upper right of the 'i'. The logo is set against a dark blue background and has a subtle reflection effect below it.

*msi*TM

Sales kit of US310EX

- Presented by Kate /Mu./2009

- **US310EX Feature & Spec**
- **US310EX Application**
- **Comparison chart**



Feature & Spec



Specification

- Standard: IEEE 802.11b/g/n (Draft)
- Link indicators: Blue LED light
- Data transfer rate : up to 150Mbps
- Dimension : 38*12*7 mm
- Weight: 20g

Features :

- Complies with IEEE 802.11b/g/n standards.
- High transfer data rate – up to 150Mbps.
- Supports QoS-WMM, WMM-PS.
- Supports 64/128-bit WEP, WPA, WPA2 functions for high level of security.
- Supports the most popular operating system: Windows 2000/XP/Vista.
- Supports WPS (WiFi Protected Setup).
- Supports USB 2.0/1.1 interface.
- Portable and mini-size design.

System Requirement

One PC with

- . Above 200MHz faster processor
- . 64MB RAM Recommended
- . CD-ROM driver
- . Microsoft Windows 7/vista / XP SP3 Operating System

Package Contents

- . US310EX mini USB dongle
- . CD-ROM (including user manual, wireless client utility and drivers)







Application

msi[™]



- New 11n USB adapter Data Transfer Rates up to 150Mbps
- Mini size for easy carry (38*12*7 mm)
- Blue LED light when it operation

Compare chart

Brand	msi RG310EX	SABRENT M501-3000	SABRENT M501-4030
Picture			
Antenna	1 	2	2
MIMO technology	v	v	v
Wireless Network Standards	802.11n /g / b	802.11n /g / b	802.11n /g / b
Wireless Data Transfer Rates	up to 150Mbps	up to 300Mbps	up to 300Mbps
Security Protocols	WPA	WPA	WPA
Modulation Technology	DBPSK DQPSK CCK BPSK QPSK 16-QAM 64-QAM OFDM	DBPSK DQPSK CCK BPSK QPSK 16-QAM 64-QAM OFDM	DBPSK DQPSK CCK BPSK QPSK 16-QAM 64-QAM OFDM
Security WEP	64/128/256-bit	64/128-bit	64/128/256-bit
Wi-Fi Protected Setup	v	v	v
Interface	USB 2.0	USB 2.0	USB 2.0
operating system	Windows 98SE/Me/2000/XP/Vista/7 and Mac OS X 10.3 or later 	Windows 98SE/Me/2000/XP/Vista and Mac OS X 10.3 or later	Windows 98SE/Me/2000/XP/Vista and Mac OS X 10.3 or later
Looking design	NANO size 	normal USB size	normal USB size

Thank You!!

