DMP USB Internal WiFi Dongle is designed to provide a high-speed and unrivaled wireless performance device. This USB WiFi Dongle can perfectly interoperate with all the 802.11b/g/n, the auto-sensing capability allows high transfer rate up to 150Mbps maximum.
Simple and portable design suitable for home and office and handy use.

Features:

* Wireless
* Data transmission rate up to 150Mbps
* USB 2.0 Hi-Speed connector
* Realtek 8188SU Chipset
* IEEE 802.11b/g/n Standard Support
* Frequency 20MHz/ 40MHz co-existence
* WEP 64/128/152, MIC, IV expansion Compliant
* Windows 98/ME/2000/XP/Vista and Linux support
* Infrastructure and Ad-Hoc operation support

Specification:

Model Number	USB-WLAN-IPEX-KIT
Interface Type	USB 2.0 Hi-Speed connector
Chipset	Realtek 8188SU
Standard	IEEE 802.11b/g/n
Frequency	20MHz/ 40MHz co-existence
Data transmission rate	Up to 150Mbps
Security	WEP 64/128/152, MIC, IV expansion Compliant
Work Mode	Infrastructure and Ad-Hoc
Support OS	Windows 98/ME/2000/XP/Vista/Linux
Dimensions	45 x 20 x 3 mm (L x W x H)

Ordering information: (One set of USB internal WiFi Dongle)

1. USB-WLAN-IPEX-KIT: DMP USB internal WiFi dongle.
2. WIRELESS-ANTENNA: Enhancement for data transmission.
3. WIRELESS-CABLE-150MM: Cable for connection between antenna and USB internal WiFi dongle.