

GWU513

Wireless-G to USB 2.0 Flex Adapter



IOGEAR's Wireless-G USB Adapter brings you robust and versatile wireless capability. Internet surfing, networking, file sharing, and document printing can all be performed at home, at the office and on the go - without cable constraints. The Wireless USB Adapter conforms to the 802.11g standard and uses a USB 2.0 connection to your desktop or notebook computers, providing longer reception distance and higher data rates. Built-in advanced wireless security gives you peace of mind no matter where you are.

- Flexible - Innovative 300 degree rotation and 180 degree pivot for optimum reception
- Fast - Up to 54Mbps
- Easy - Fast and simple set-up
- Versatile - Backward compatible with 802.11b devices
- Elegant - Compact design for the mobile professional



Requirements

- PC system
- 200MHz or faster CPU
- Microsoft Windows 98SE/ME/2000/XP
- available USB port

Package Contents

- Wireless-G USB Adapter
- Quick Start Guide
- Installation CD-ROM
- Warranty/Registration Card

Specifications

Function	GWU513
LEDs	
Power On	1
Link	1
Operating Temperature	0 ~ 65°C
Storage Temperature	-20~65°C
Operating System Support	Windows 98SE/ME/2000/XP
Transfer Rate	54,48,36,24,18,12,11,6,5.5,2,1Mbps, auto-fallback
Humidity	10% - 90% non-condensing
Network Protocol	TCP/IP
Frequency Band	2.400 -- 2.4835 GHz
Modulation	CCK, BPSK, QPSK, 16-QAM, 64-QAM
Sensitivity	-85 dBm(typical)
Security	Support WEP (64,128bit); WPA (Windows XP)
Computer Interface	USB 2.0
Standards	IEEE 802.11g and 802.11b
Operating Range	Open Space: 11Mbps up to 400m, 54Mbps up to 50m
Number of Channel	11
RF Spreading	OFDM, DSSS

Dimensions	GWU513
Unit Dimensions	
Height	4.25 in. (10.5 cm)
Depth	0.65 in. (1.70 cm.)
Width	1.2 in. (3.0 cm.)
Unit Package Dimensions	
Height	6.1875 in.
Width	9 in.
Depth	1.75 in.
Master Carton	
Height	12 in. (30.48 cm.)
Width	14.25 in. (36.2 cm.)
Depth	19 in. (48.26 cm.)
Master Carton Qty.	24
Weight	
Master Carton Wt.	10.4 lbs. (4.73 Kg.)
Unit Pack Wt.	0.36 lb.
Unit Wt.	1 oz. (28 gm.)