D-Link®
Building Networks for People

Wireless Bluetooth Connectivity

DBT-120

- Connect with Bluetooth Enabled Devices
- Works with PC & Mac
- Seamless Wireless Personal Area Network (PAN) Connectivity
- Plug-&-Play

PersonalAir

Wireless USB Bluetooth

Adapter

FOR DESKTOPS

FOR LAPTOPS

WORKS WITH WINDOWS XP

Built for Mac OS X

D-Link, the industry pioneer in wireless networking, introduces another performance breakthrough in wireless connectivity - the D-Link PersonalAir™ series of Bluetooth™ enabled networking products capable of data transfer among devices such as PDAs, printers, cellular phones, computers, and other emerging electronic devices.

The D-Link PersonalAir™ DBT-120 USB Bluetooth Adapter is a very compact, low-profile USB Bluetooth solution based on the Bluetooth 1.1 specification, making it compatible with other Bluetooth enabled devices. The DBT-120 was designed and engineered from the ground up to be compact and portable, making it the perfect solution for notebook computers, but also just as easy to use with a desktop computer.

The DBT-120 features standard 128-bit encryption that provides you with a higher level of security for your data and communication.

The D-Link PersonalAir™ DBT-120 includes Bluetooth management and connectivity software by WidComm, which enables you to configure and access Bluetooth enabled devices quickly and easily. The Bluetooth software enables your computer to discover and access available Bluetooth services ranging from Internet access to wireless synchronization with your PDA or cellular phone.

Compatible with USB 1.1, the DBT-120 supports Windows XP/2000/Me/98SE and Macintosh OS X 10.2 and installs quickly and easily to a desktop or notebook computer with an available USB port.

Personal Air

Wireless USB Bluetooth

Adapter

SPECIFICATIONS

General
- Supports up to 7 slave devices
- On-module RAM enables firmware updates from host computer

Standards
- Bluetooth 1.1
- USB 1.1

Transfer Rates (Max)
- 723Kbps Asymmetrical
- 433.9Kbps Symmetrical

Encryption
128-bit

RF-Wireless Frequency
- 2400 - 2483.5 MHz for USA/Europe/Japan
- 2446.5 to 2483.5 MHz France

Antenna
- 2dBi On-Board
- Integrated Chip

Receiver Sensitivity
-80 dBm typical across passband under high interference environments

Range
Up to 33 feet (peer-to-peer)

RF Technology
Frequency Hopping Spread Spectrum

System Requirements
For Windows Computers
- Windows XP/2000/Me/98SE with USB Support
- One Available USB Port
- CD-ROM Drive

For Macintosh Computers
- Macintosh OS X v10.2 with USB Support
- One Available USB Port

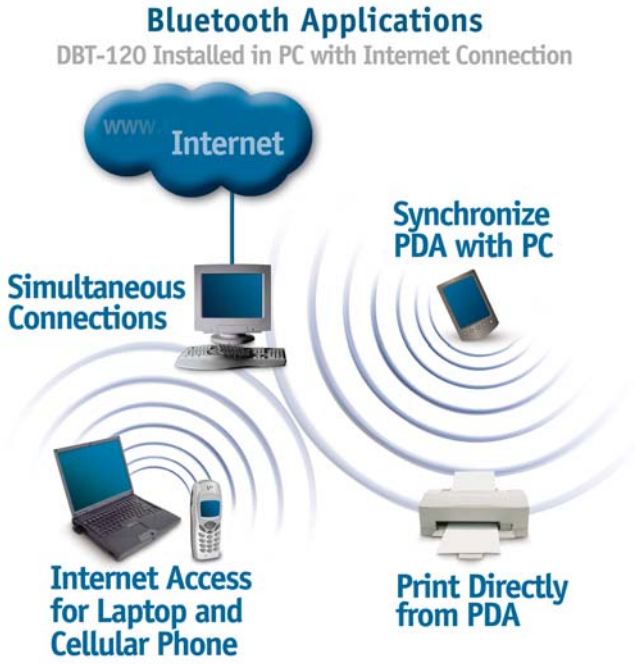
Operating Voltage
- 5VDC +/- 10%

Power Consumption
- Max 33mA in transmit mode
- Max 38mA in receive mode
- Max 259uA in sleep mode

Dimensions
- L = 1.81 in.
- W = .73 in.
- H = 0.37 in.

Weight
0.18 lb (78g)

Warranty
1 Year



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