D-Link Quick Installation Guide

This product can be used with: Windows XP, Me, 2000, 98se & 98 Macintosh OS X v10.1.4





Before You Begin

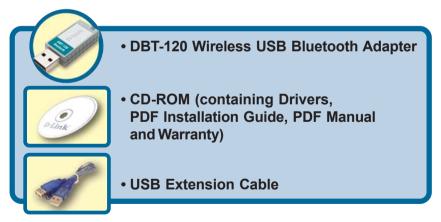
You must have at least the following:

- Windows XP/Me/2000/98se/98 or Macintosh OS X v10.1.4
- One Available USB Port
- CD-ROM Drive

Check Your Package Contents

These are the items included with your purchase:

If any of the below items are missing, please contact your reseller.



Contents:

- Microsoft Windows Instructions..... Next Page
- Macintosh OS X Instructions.....Last Page

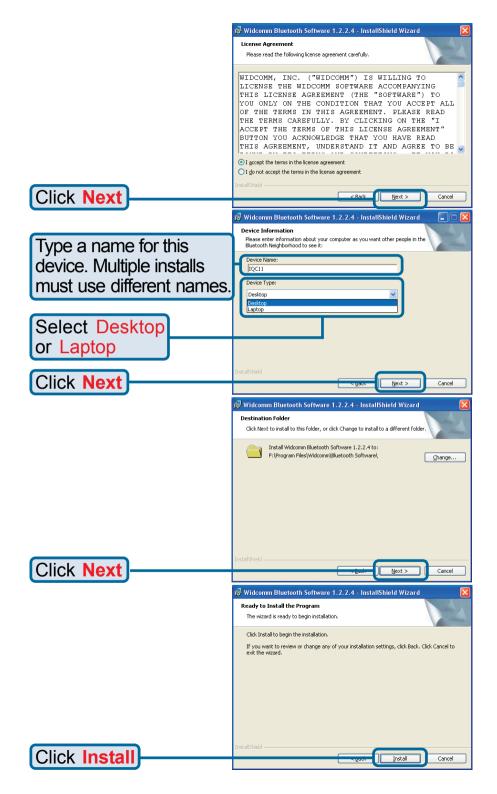
1 Insert the D-Link CD-ROM Into Your Computer

Turn on the computer and Insert the D-link Personal *Air* DBT-120 Driver CD in the CD-ROM drive.

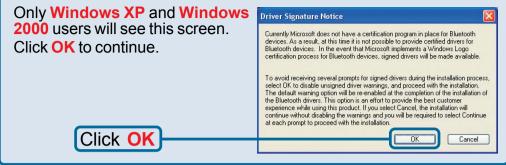


If the Autorun screen does not automatically start, click on **Start > Run**, enter "**D:\Autorun.exe**" and click **OK**. "**D**" represents the letter of your CD-ROM drive. Replace it if your CD-ROM drive is a different letter.





Windows XP & Windows 2000 Users



Windows 98se/98 Users

Only Windows 98se/98 users will see these screens.

Insert your Windows 98 Installation disk into your CD-ROM drive

Click OK	se insert the disk labeled 'Windows 98 Second Edition CD-ROM', and then click OK.
Enter the location of th Windows 98 setup file (e.g. "D:/Win98") Click OK	The file 'via 296' on 'viadeurs 99 Second
	Version Conflict X A file being copied is older than the file currently on your computer. It is recommended that you keep your existing file. File name: vip.386 Description: Windows IP Driver Your version: 4.10.2226 Do you want to keep this file?
Click Yes	Yes No to All





Wait for your computer to Restart

2 Installing The DBT-120 Wireless USB Bluetooth Adapter Into Your Computer

With your computer on...

Connect the DBT-120 to an available USB port on your USB host adapter or USB hub.

(You may also use the USB extension cable for easy access.)



3 Completing The Driver Installation

Windows XP Users

Follow these steps to complete installation under Windows XP for each device that Windows prompts you to install. **You will see each** of these screens twice.



Windows 2000 Users

Under Windows 2000, you may see the screen below. Click "Finish" to complete the installation. If you do not see this screen, then the installation has completed automatically.

You may now continue to the next section.



Windows Me & 98SE/98 Users

Under Windows Me & 98SE/98, you may see the screen below. Select "Browse" and locate the "Drivers" folder on the DBT-120 Driver CD and select "OK". If you do not see this screen, then the installation has completed automatically. You may now continue to the next section.





After you've completed the installation, the Bluetooth **Configuration Utility** will automatically start and the utility icon will appear in the bottom right hand corner of the desktop screen (systray).

Double-click the **Bluetooth** icon to use the configuration utility.



Once properly installed, the **DBT-120 Wireless Bluetooth USB Adapter** will be able to connect to other Bluetooth wireless adapters,

When you have completed the steps in this *Quick Installation Guide,* your connected network should look similar to this:

For detailed explanations regarding the Bluetooth software for Windows, please refer to the DBT-120 Manual on the CD included with this product.



Technical Support

You can find the most recent software and user documentation on the **D-Link** website.

D-Link provides free technical support for customers within the United States for the duration of the warranty period on this product.

U.S. customers can contact **D-Link** technical support through our web site or by phone.

D-Link Technical Support over the Telephone: (877) 45D-LINK (877) 453-5465 24 hours a day, seven days a week

D-Link Technical Support over the Internet:

http://support.dlink.com email: support@dlink.com





Macintosh OS X v 10.1.4 Installation

- Download and install the Bluetooth[™] software from www.apple.com
- Insert the D-Link DBT-120 Bluetooth[™] USB Adapter into an available USB port

Keyboard



Notebook

