

IrWave IR-520U USB-IrDA Installation Guide

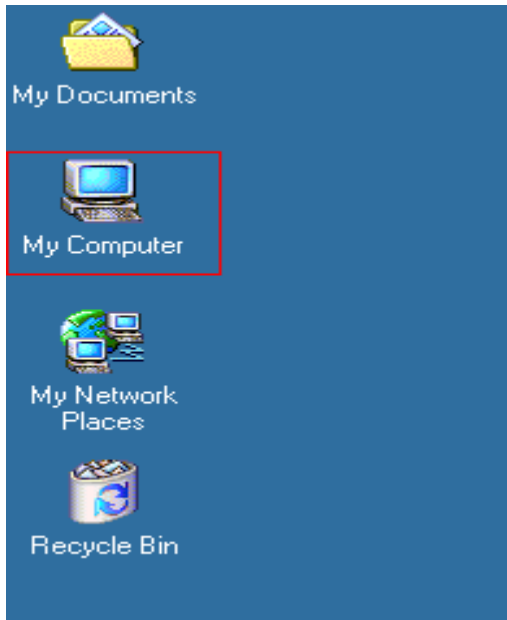
System requirements:

Before you begin installing the **IrWave IR-520U USB-IrDA** device, be sure your computer meets the following system requirements.

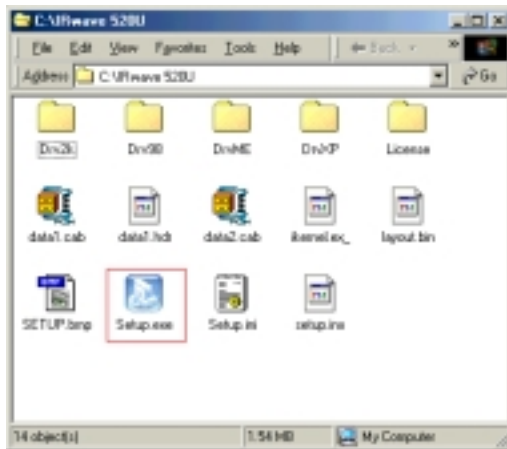
- USB port (USB Specification Version 1.1 compliant).
- CD-ROM or DVD-ROM drive (for use with the driver installation CD).
- One of the following operating systems:
Microsoft® Windows 98/98SE, Windows Millennium Edition (ME), Windows 2000 or Windows XP.

Device driver installation:

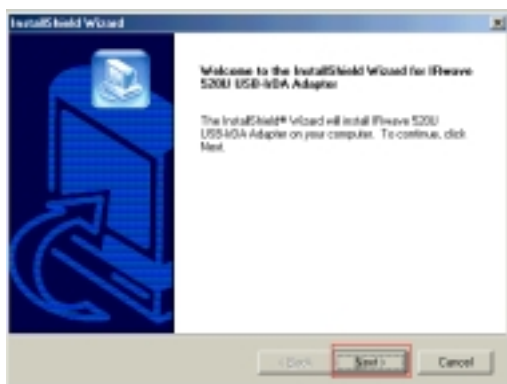
- Before installing driver, make sure your PC didn't installed any other IrDA device driver, if you had other IrDA driver on your PC, please remove it in advance.
- The setup program will auto-detect which operating system do you using. Follow the instructions for your operating system :
Windows 98/98SE, Windows Millennium Edition, Windows 2000 or Windows XP.
- ***Make sure that the IR-520U USB-IrDA device is not plugged in before installing this device driver.***



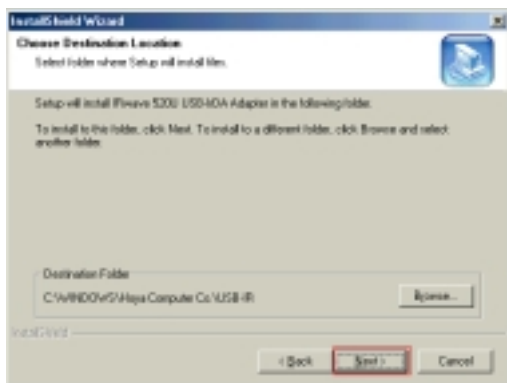
1. Double click on the "***My Computer***".



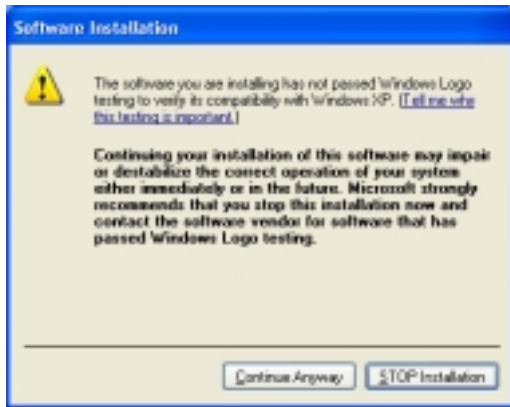
2. Usually our driver will auto-activate the installation and auto-detect your O/S, please wait for it start. If they didn't activate, double click on the **Setup.exe** icon found on the CD.



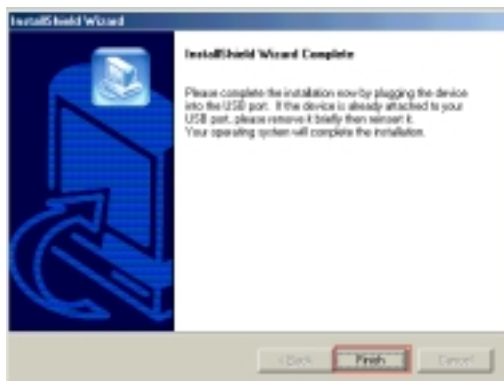
3. Click "**Next**" when the Install Shield Wizard appears.



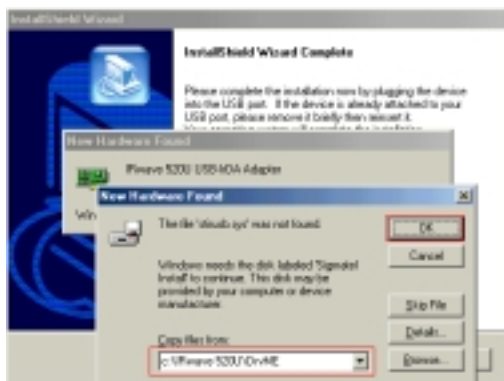
4. Confirm the Target Folder and click "**Next**".



5. If install under Windows XP, please select “***Continue Anyway***” on next page.

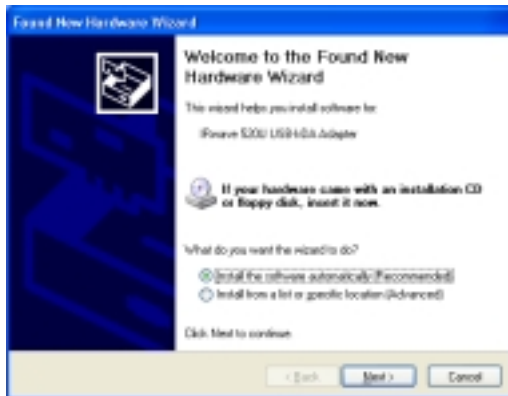


6. Now please plugged the device into the USB port. If the device is already attached to your USB port, Please remove it briefly then reinsert it. Your operating system will continue the installation.



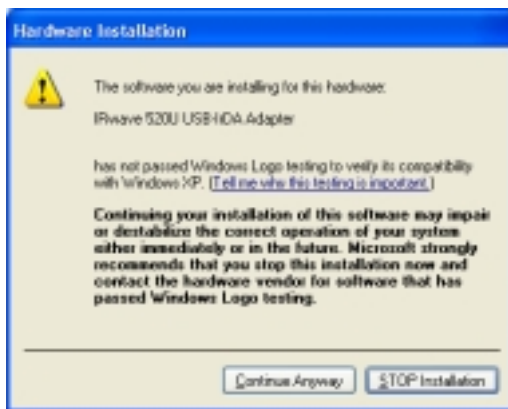
7. If install under Windows ME, please fill in the IR520U driver location area and OS then click on "OK"
(example: D:\driver\DrvME)

* If install on the Windows 98SE, Windows 2000, or Windows XP, please skip to next one.



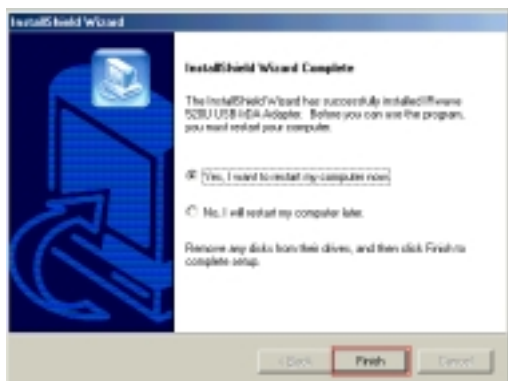
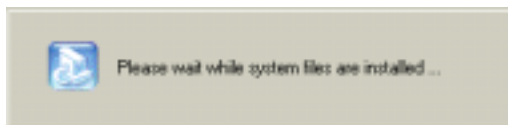
8. If install under Windows XP, please select “**Automatic install**” then select “**Next**” on next page.

* If install on the Windows 98SE, Windows ME or Windows 2000, please skip to next one.



9. If install on the Windows XP, please select “**Continue Anyway**”.

* If install on the Windows 98SE, Windows ME or Windows 2000, please skip to next one.



10. The device drivers will now be successfully loaded and it is important to restart your computer.

Un-Installation for Windows 98/98SE, Windows Millennium Edition, Windows 2000 or Windows XP:

1. Click on "Add/Remove Programs" from the Windows "Control Panel".
 2. Select **HOYA IR520U USB-IrDA Device** and click "Remove".
- ***Make sure that the HOYA IrWave 520U USB-IrDA device is plugged When you want un-installation.***
 - ***You have now successfully uninstalled your HOYA IrWave 520U USB-IrDA device.***
Please un-plug the HOYA IrWave IR-520U USB-IrDA device and restart your computer to finalize the settings.

Initiating the IR Transfer Link program:

Follow the instructions for the appropriate operating system.

- ***Windows 98/98SE:***

1. Double click "My Computer". (Infrared recipient should be showing).
2. Double click "Control Panel".
3. Double click "Infrared".
4. Click the "Options" tab.
5. Select the "Enable Infrared communications" check box.
6. Click "Identification" tab.
7. Enter your Computer Name (what will be seen by other Infrared users around).
8. Click "Apply" and "OK".

- ***Windows Millennium Edition:***

1. Double click "My Computer".
2. Double click "Control Panel".
3. Double click "Wireless Link".
4. Make sure everything is selected.
5. Click "Apply" and Close.

- ***Windows 2000:***

1. Double click "My Computer".
2. Double click "Control Panel".
3. Double click "Wireless Link".
4. Select everything on file transfer and image transfer.
5. Click "Apply" and Close.

- ***Windows XP:***

1. Double click "My Computer".
2. Double click "Control Panel".
3. Double click "Wireless Link".
4. Select everything on file transfer and image transfer.
5. Click "Apply" and Close.