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INTRODUCTION

Thank you for choosing the **LINDY USB-IrDA Adaptor**. This adaptor complies with the USB 1.1 specification and supports FIR (4Mbps) and SIR (115200bps) baud rates to infrared devices such as mobile phones, PDA's, notebooks...etc.

SYSTEM REQUIREMENTS

- USB host controller.
- Windows 98/ME/2000/XP operating system.

PACKAGE CONTENTS

- USB-IrDA Adaptor x 1
- USB A to B type cable x 1
- User Manual x 1
- Driver CD x 1

NOTE

- Please install the driver before plugging the **USB-IrDA Adaptor** into the USB port on your PC or Notebook.

I. Install the USB-IRDA Adaptor driver

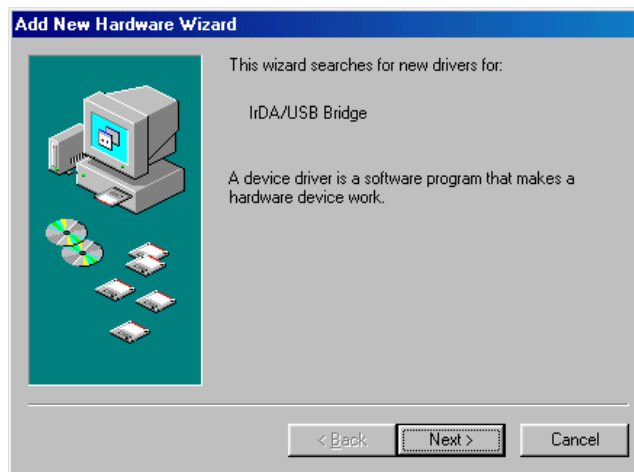
➤ Under Windows 98SE

Step 1

- Plug the **USB-IRDA Adaptor** into a USB port on your PC or Notebook.

Step 2

- Click “**Next**” to continue the driver installation.



Step 3

- Select “**Search for the best driver for your device.**”
- Click “**Next**” to continue.



Step 4

- Select “**Specify a location**” and click “**Browse**” to specify the “Drv98” folder on the driver CD.
- Click “**Next**” to continue.



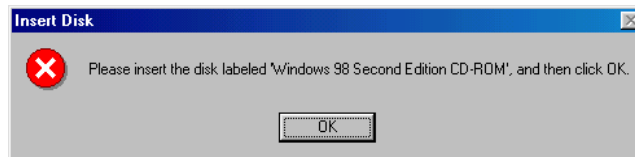
Step 5

- Click “**Next**” to continue.



Step 6

- Please put your Windows 98SE source CD into the CD-ROM drive.
- Click “**OK**” to continue.



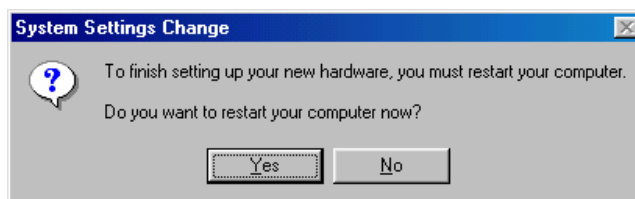
Step 7

- Click “**Finish**” to complete the driver installation.



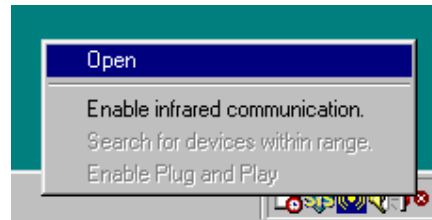
Step 8

- Click “**Yes**” to reboot the OS.



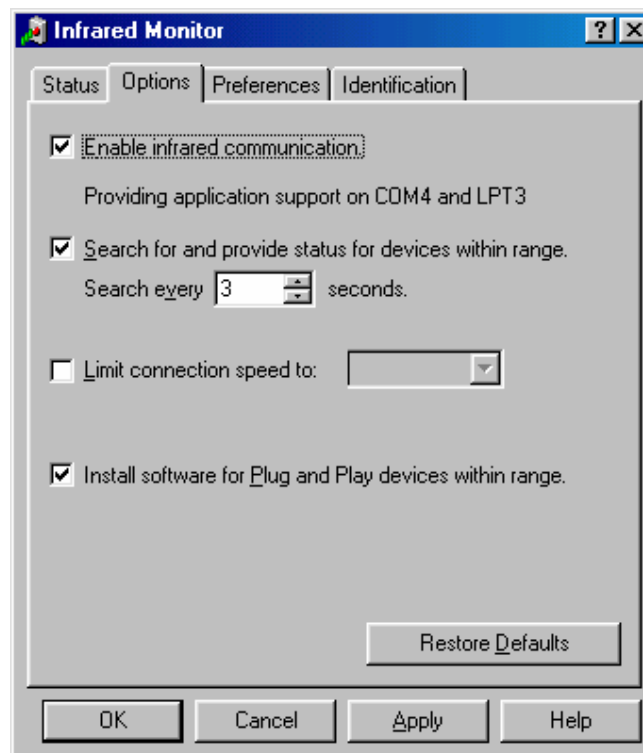
Step 9

- Move the cursor to the IRDA icon on the Taskbar.
- Click the right mouse button to select “Open”



Step 10

- Select “Options” item.
- Click the “**Enable infrared communication**” check option to enable.
- Click “OK” to complete the setting and then close the Infrared Monitor.



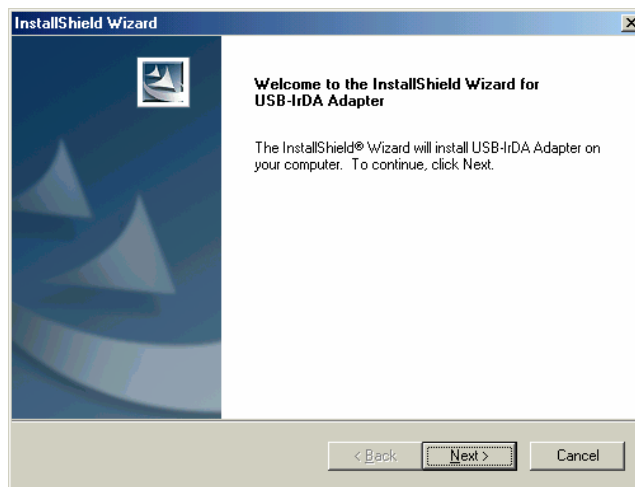
➤ Under Windows ME

Step 1

- Double click the “**SETUP.EXE**” program on the driver CD to install the **USB-IRDA Adaptor** driver.

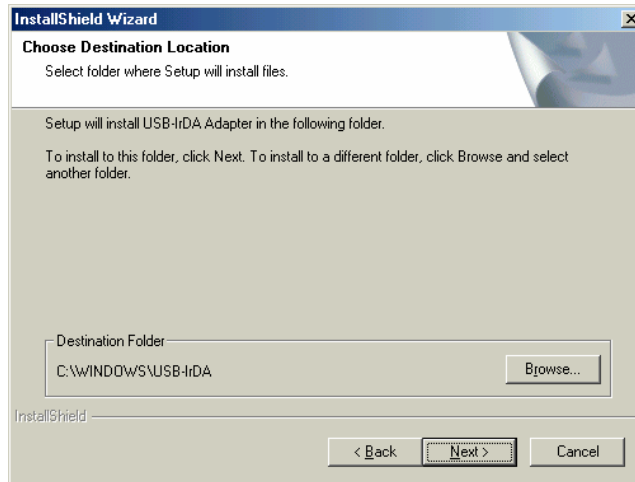
Step 2

- Click “**Next**” to continue.



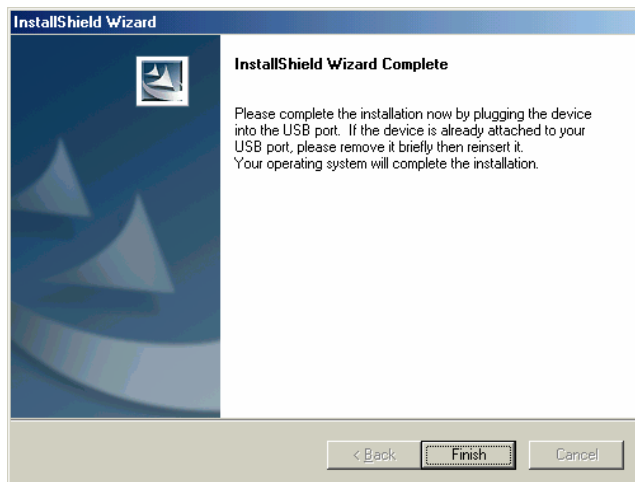
Step 3

- Click “**Next**” to continue.



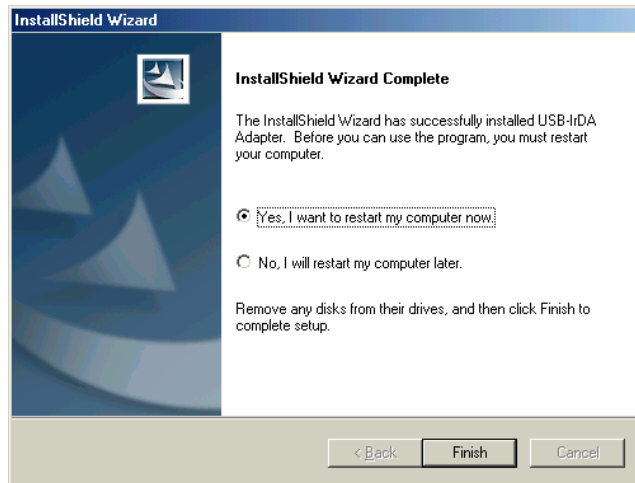
Step 4

- Plug the **USB-IRDA Adaptor** into a USB port on your PC or Notebook.
- Click “**Finish**” to complete the driver installation.



Step 5

- Select **“Yes, I want to restart my computer now”**
- Click **“Finish”** to reboot OS



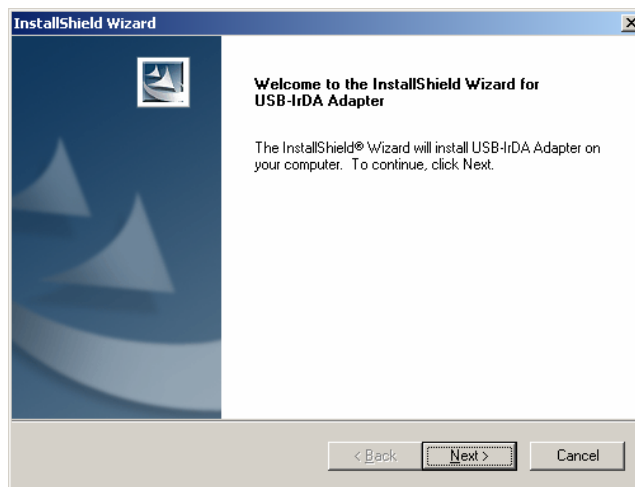
➤ Under Windows 2000

Step 1

- Double click the “**SETUP.EXE**” program on the driver CD to install the **USB-IRDA Adaptor** driver.

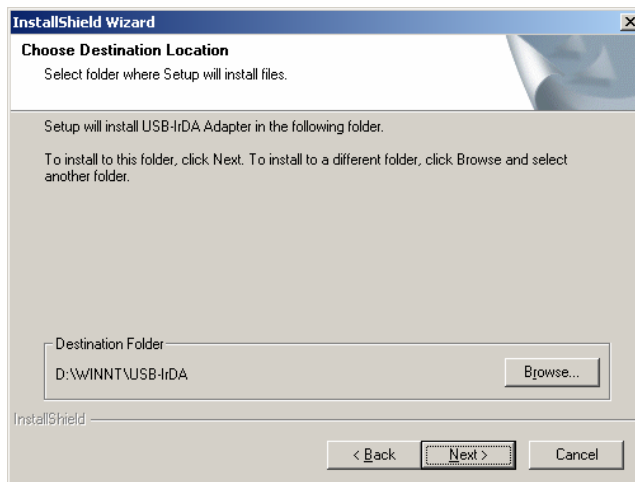
Step 2

- Click “**Next**” to continue.



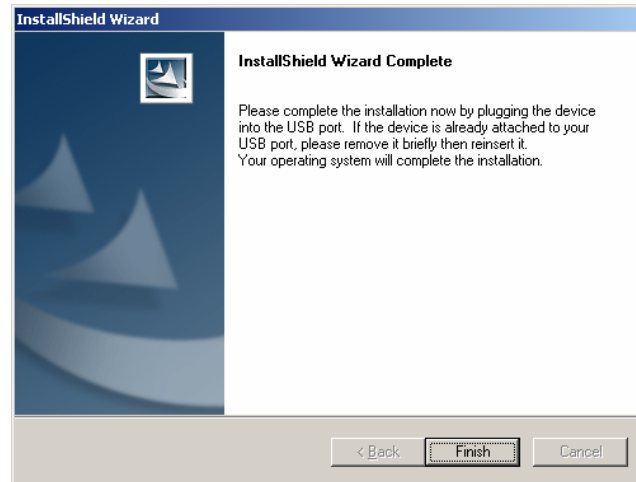
Step 3

- Click “**Next**” to continue.



Step 4

- Click “**Finish**” and plug the **USB-IrDA Adaptor** into a USB port on your PC or Notebook.



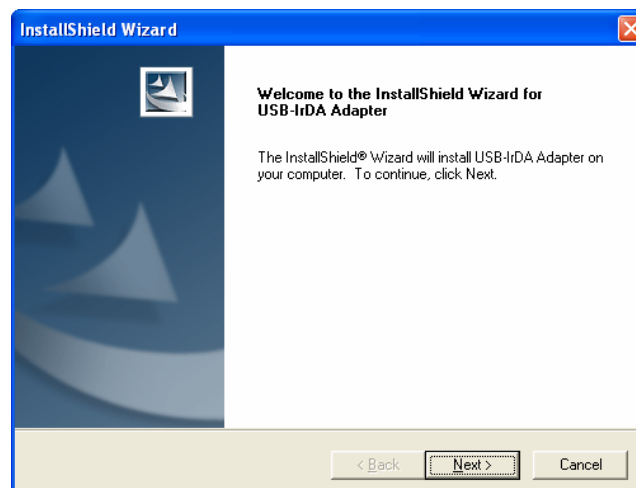
➤ Under Windows XP

Step 1

- Double click the “**SETUP.EXE**” program on the driver CD to install the **USB-IRDA Adaptor** driver.

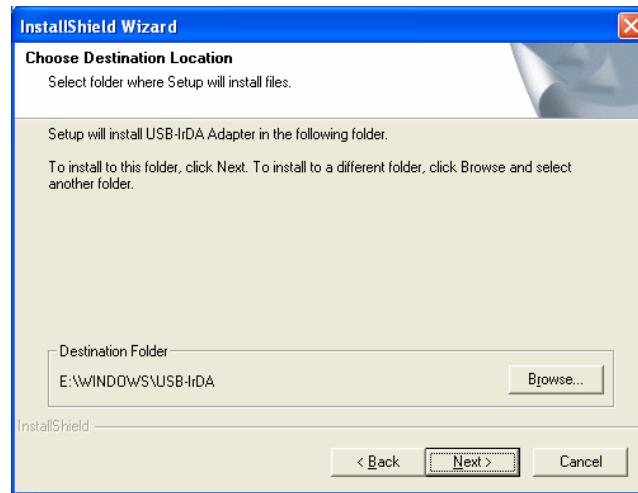
Step 2

- Click “**Next**” to continue.



Step 3

- Click “**Next**” to continue.



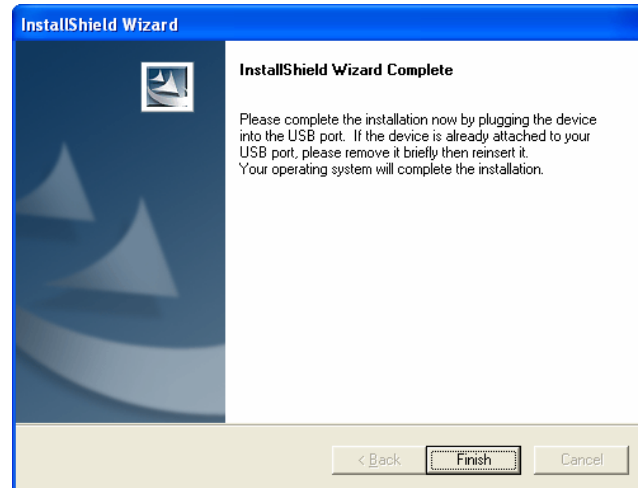
Step 4

- Select the “**Continue Anyway**” button to continue.



Step 5

- Click **“Finish”** and plug the **USB-IrDA Adaptor** into a USB port on your PC or Notebook.



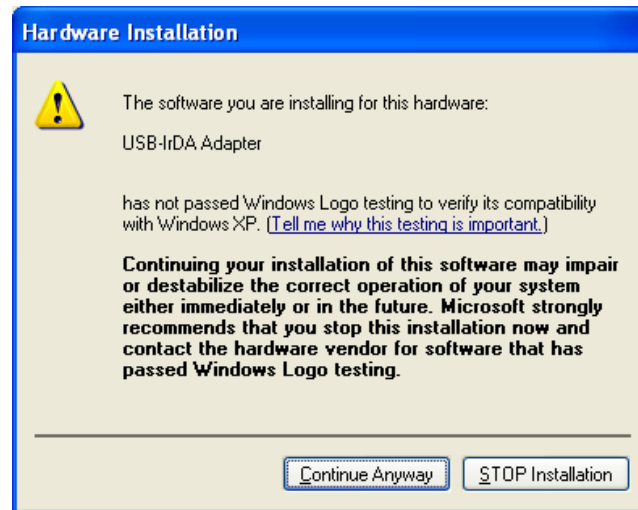
Step 6

- Select **“Install the software automatically”** and then click **“Next”** to continue.



Step 7

- Click the “**Continue Anyway**” button to continue.



Step 8

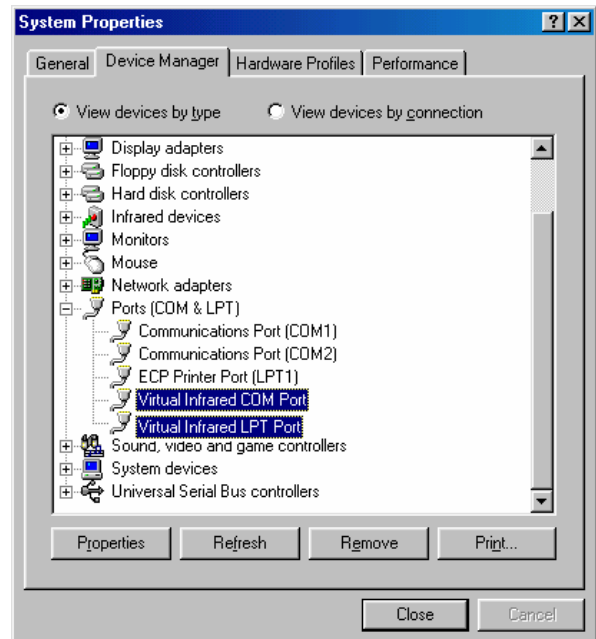
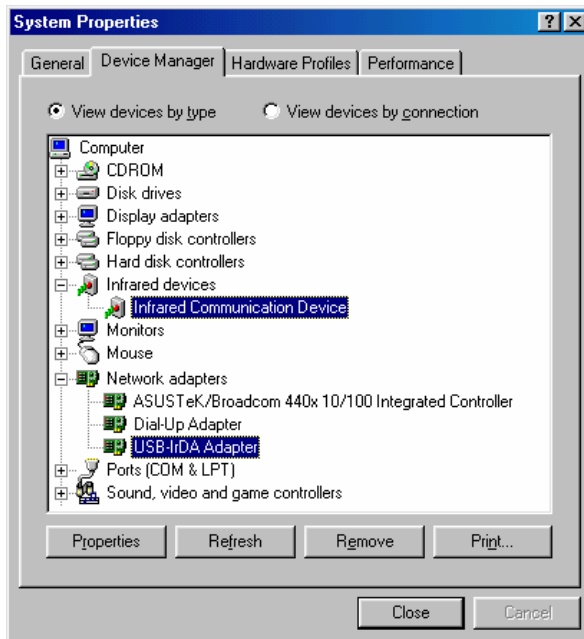
- Click “**Finish**” to complete the hardware installation.



II. Make sure the USB-IrDA Adaptor installed successfully

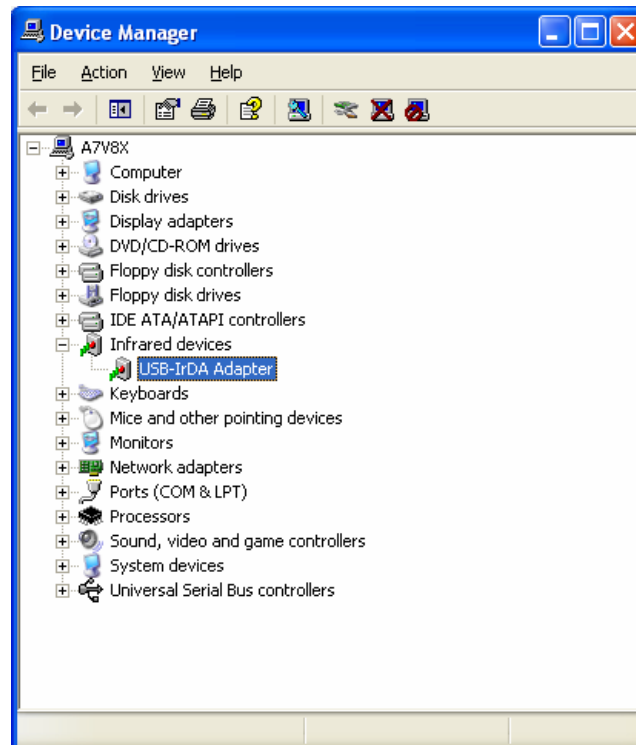
➤ Under Windows 98SE/ME

- Please move the cursor to “My computer” → “Control Panel” → “System Properties” → “Device Manager”.
- It will show the “Infrared Communication Device”; “USB-IrDA Adaptor”; “Virtual Infrared COM port” and “Virtual Infrared LPT port”.



➤ Under Windows 2000/XP

- Please move the cursor to **“My computer”** → **“Control Panel”** → **“System Properties”** → **“Hardware”** → **“Device Manager”**.
- Double click **“Infrared devices”** and it will show the **“USB-IrDA Adaptor”**.

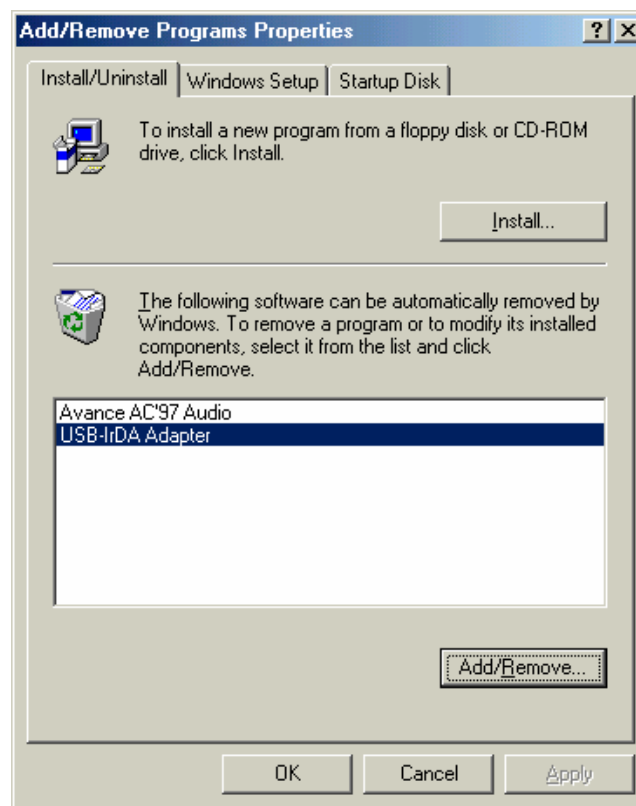


III. Uninstall the USB-IrDA Adaptor driver

➤ Under Windows ME

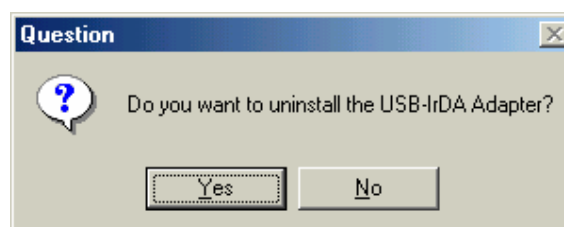
Step 1

- Move the cursor to “**My computer**” → “**Control Panel**” → “**Add/Remove Programs**” and double click.
- Select the “**USB-IrDA Adaptor**” item and click the “**Add/Remove**” button to uninstall the driver.



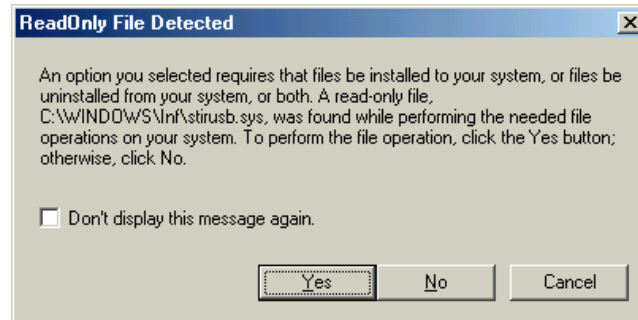
Step 2

- Click “**Yes**” to uninstall the **USB-IrDA Adaptor**.



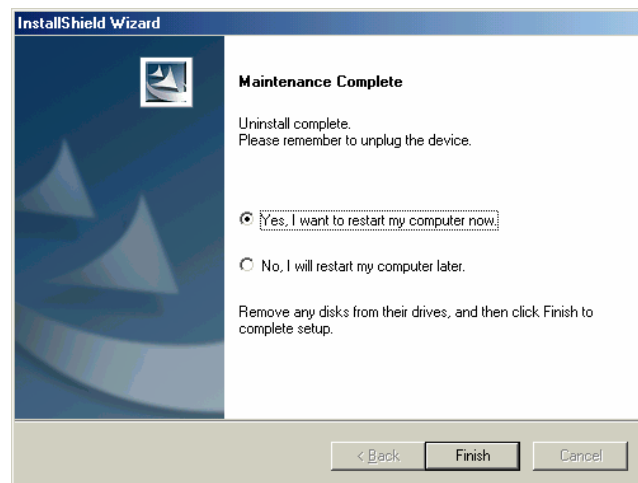
Step 3

- Click **“Yes”** to continue.



Step 4

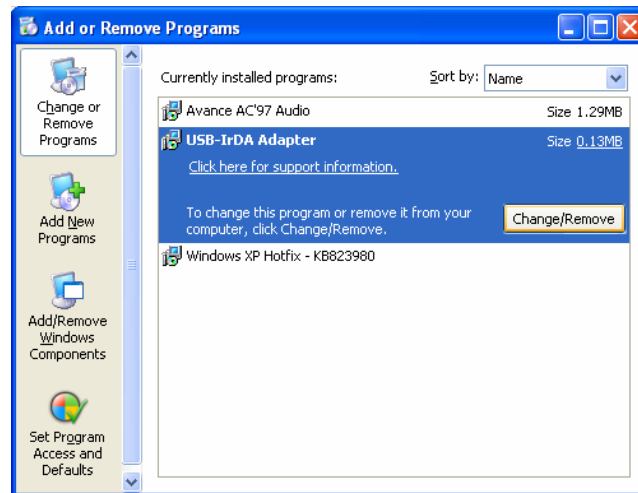
- Select **“Yes, I want to restart my computer now.”**
- Click **“Finish”** to complete, and unplug the **“USB-IrDA Adaptor”**.



➤ Under Windows 2000/XP

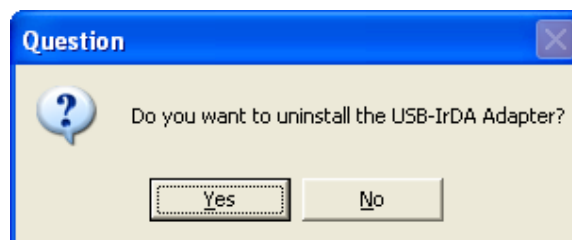
Step 1

- Move the cursor to **“My computer”** → **“Control Panel”** → **“Add/Remove Programs (for Windows 2000)”** **“Add or Remove Programs (for Windows XP)”** and double click.
- Select **“USB-IrDA Adaptor”** and click the **“Change/Remove”** button to uninstall the driver.



Step 2

- Click **“Yes”** to uninstall the **USB-IrDA Adaptor**.



Step 3

- Click “**Finish**” to complete, and then unplug the **USB-IrDA Adaptor**.

