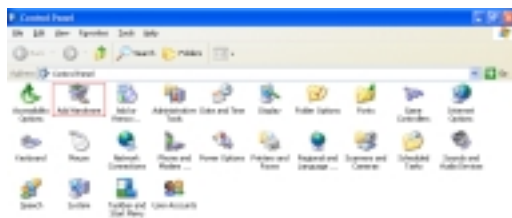# Windows XP IR setup for IR520SA

Connect IR520SA serial adapter to the 9 pin male D type connector of the desktop or laptop PC.

● Before using IR520SA please make sure the motherboard BIOS ACPI function had been **DISABLE**。
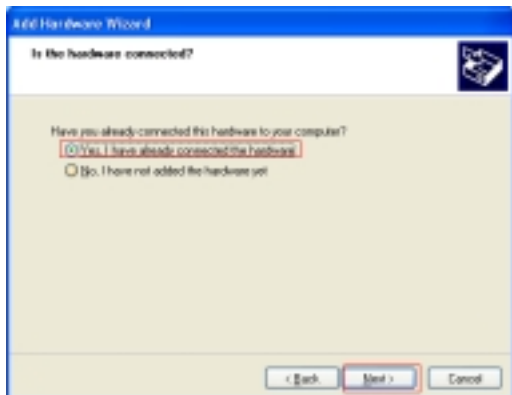
For example the AWARD BIOS setting:
Computer power on →Press "Del" key until go into the BIOS CMOS Setup Utility →Move the light bar to the Power Management Setup and press the enter key →Move the light bar to the "ACPI function" and set to disable
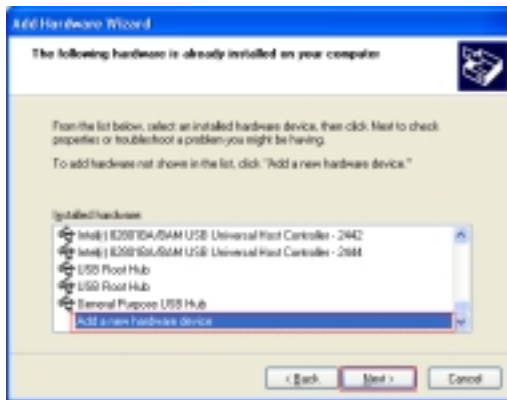

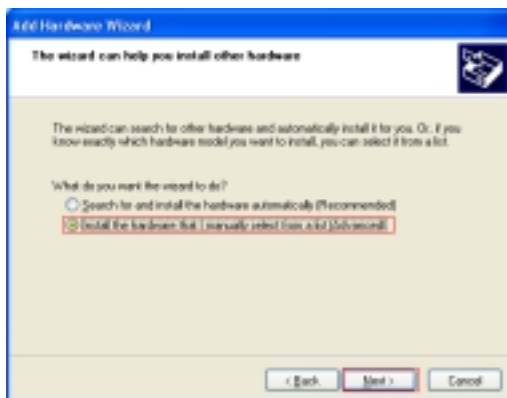1. Go to "**Control Panel**" and double click on "**Add New hardware**".
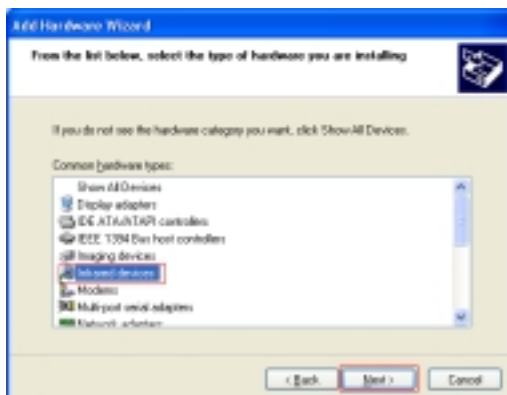

2. Click on "**Next**".

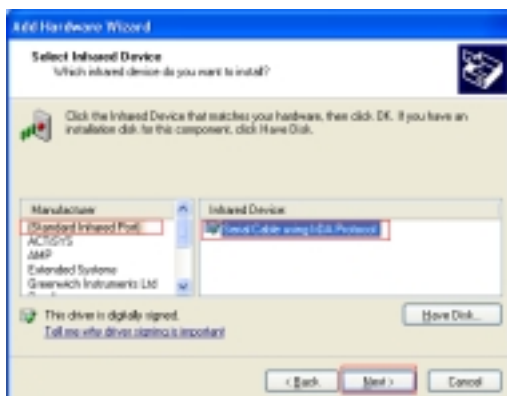3. Select "Yes, I have already connected the hardware", then click on "**Next**".

4. Select "Add a new hardware device", then click on "*Next*".

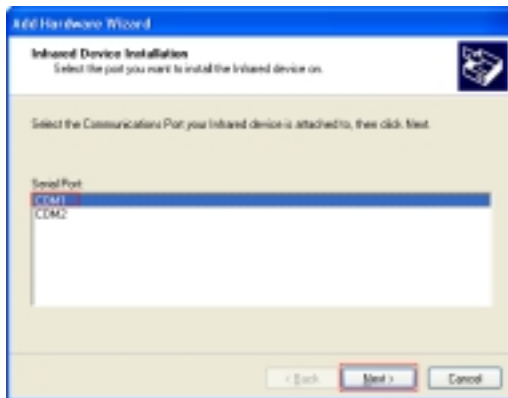5. Select "Install the hardware that I manually select from a list", then click on "*Next*".
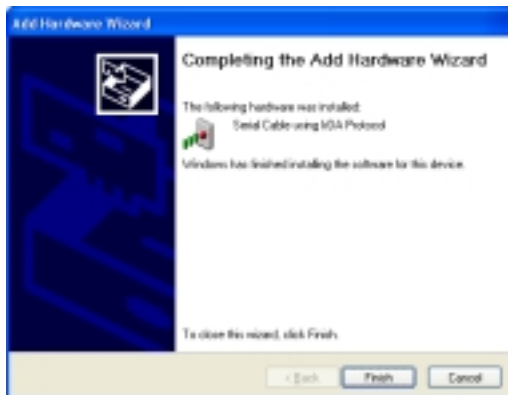

6. Select Infrared devices, then click on "*Next*".

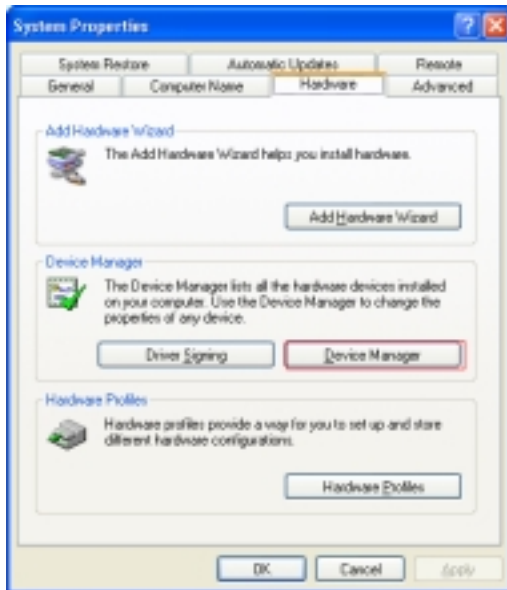7. Select "Standard Infrared Port", "Serial Cable using IrDA protocol", then click on "*Next*".
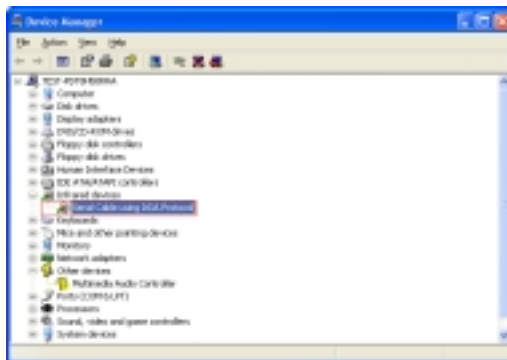
8. Click on "**Next**".

9. Select the port which the IR520SA is physically connected, then click on "**Next**".
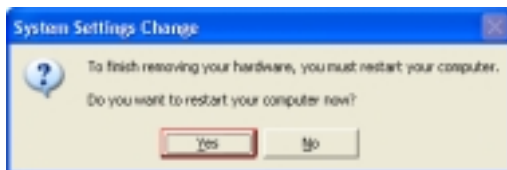
10. Click on "**Finish**".

11. Go to "**Control Panel**" and double click on "**system**" Select the "**Hardware**" →click on the "Device Manager".
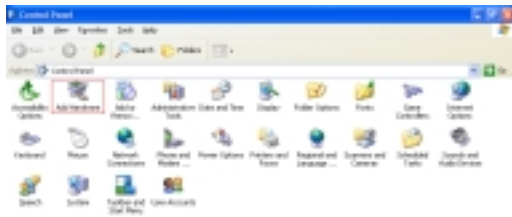
12. uninstall "**Serial Cable using IrDA protocol"**.
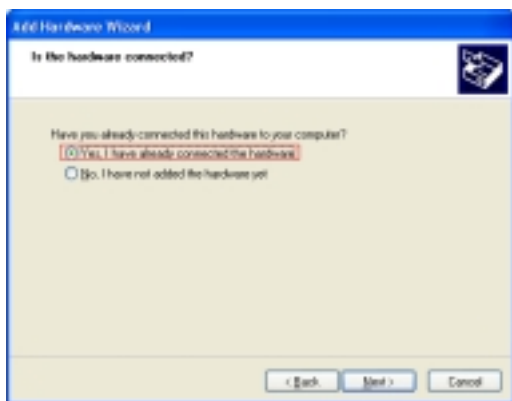
13. Click on "**OK**".

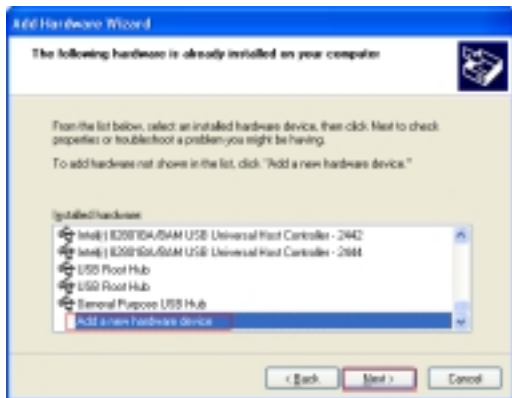14. Click on "**Yes**", The system will be reboot.

15. Go to "**Control Panel**" and double click on "**Add New hardware**".
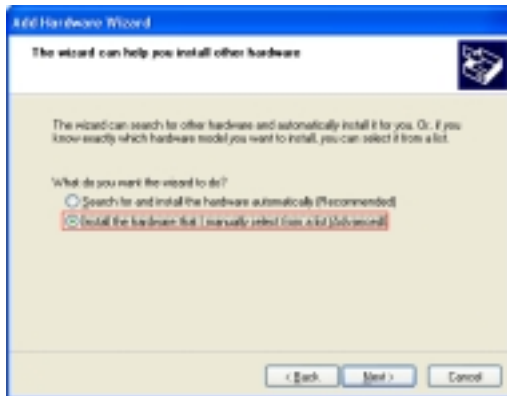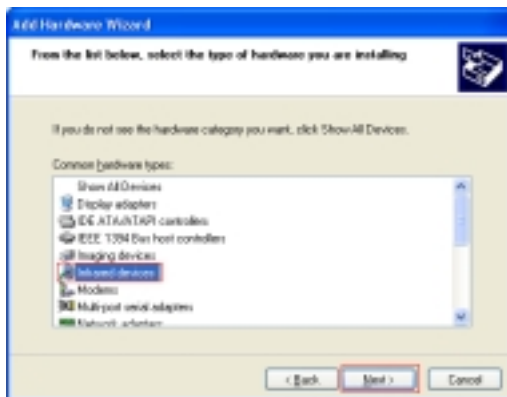

16. Click on "**Next**".

17. Select "Yes, I have already connected the hardware", then click on "**Next**".
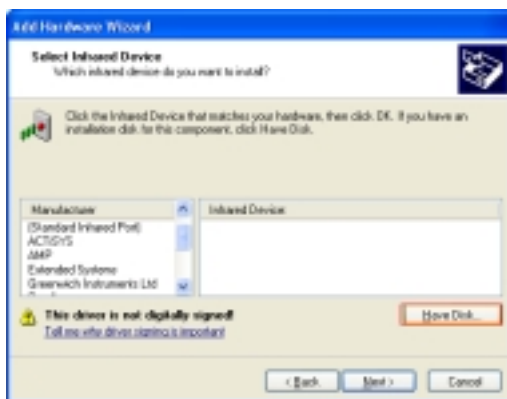

18. Select "Add a new hardware device", then click on "**Next**".

19. Select "Install the hardware that I manually select from a list", then click on "***Next***".

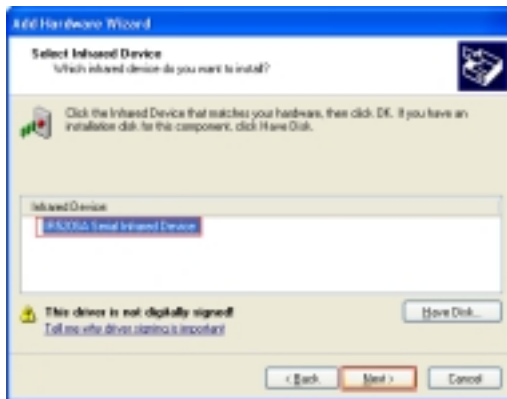20. Select "Infrared devices", then click on "***Next***".

21. Under "Manufacturers" and the "Infrared Devices" select item, please click on "***Have Disk***" button.
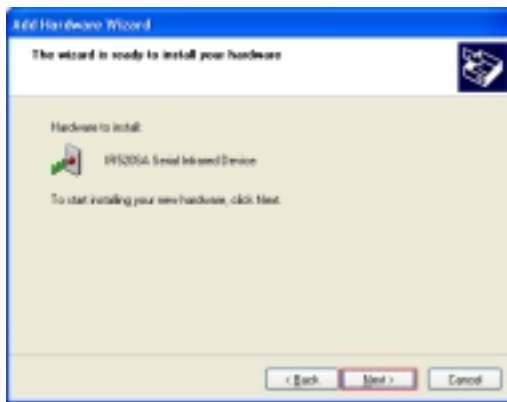
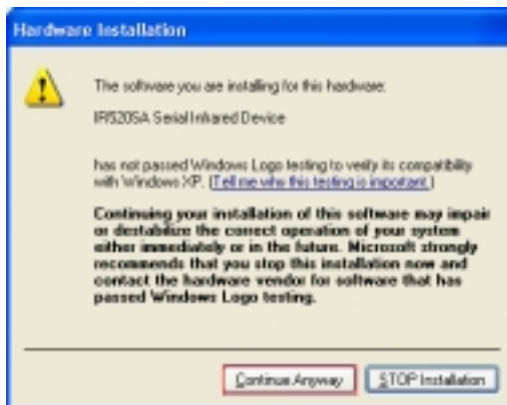22. Browse the IR520SA driver location area.

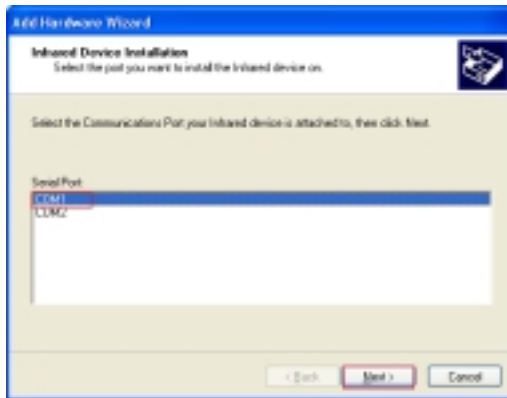23. Confirm IR520SA driver location area, then click on "**OK**".

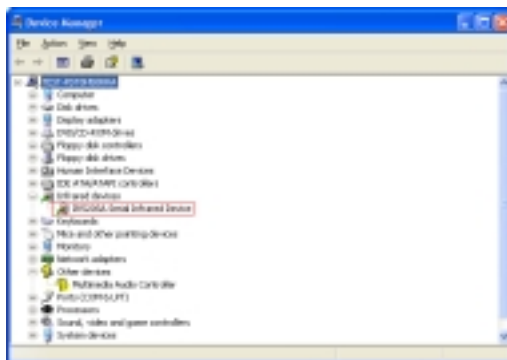24. Click on "**Next**".

25. Click on "**Next**".

26. Select "**Continue Anyway"** on next page.

27. Select the port which the IR520SA is physically connected, then click on "***Next***".

28. Click on "***Finish***".

29. Select the "***Hardware***" →click on the "***Device Manager***"
Check the "Infrared Devices".