

BTMXXXXRC4XX-XX and Windows XP Service Pack 2

- If you have Windows XP service pack 2 installed and have a Belkin Bluetooth adapter installed the Microsoft driver will take control of the device and will render you unable to use the Belkin Bluetooth software.
- You can verify if this is the problem by looking at your system tray, you will see the following,



- As you can see the Belkin icon is red in the centre showing its unable to communicate with the device, and the Microsoft Bluetooth icon is present (Next to the clock) showing its that controller the adapter.
- Open the Windows device manager and expand the “Bluetooth Radios” section, you will see the following devices listed.



- Right click on the “Belkin Bluetooth Adapter” and select “Update Driver”, the hardware wizard will come up on the screen.
- If asked do not connect to windows update to search for software. Select the second option “Install from a list or specific location(Advanced)” and click next,

This wizard helps you install software for:

Belkin Bluetooth Adapter



If your hardware came with an installation CD or floppy disk, insert it now.

What do you want the wizard to do?

- ☐ Install the software automatically (Recommended)
- ☒ Install from a list or specific location (Advanced)

- On the next screen select the option “Don’t search I will choose the driver to install and click next.

☐ Search for the best driver in these locations.

Use the check boxes below to limit or expand the default search, which includes local paths and removable media. The best driver found will be installed.

☐ Search removable media (floppy, CD-ROM...)

☒ Include this location in the search:

%ProgramFiles%\Belkin\Belkin 54Mbps Wireless Utili Browse

☒ Don't search. I will choose the driver to install.

Choose this option to select the device driver from a list. Windows does not guarantee that the driver you choose will be the best match for your hardware.

- A list of compatible drivers will be shown, select the "Belkin Bluetooth Device" which is the Belkin driver and click next.

硬體更新精靈

選取您要為這個硬體安裝的裝置驅動程式

請選擇您的硬體裝置製造商和機型，然後按 [下一步]。如果您想從磁片安裝其他驅動程式，請按 [從磁片安裝]。

☒ 顯示相容硬體 (C)

機型

Generic Bluetooth Radio

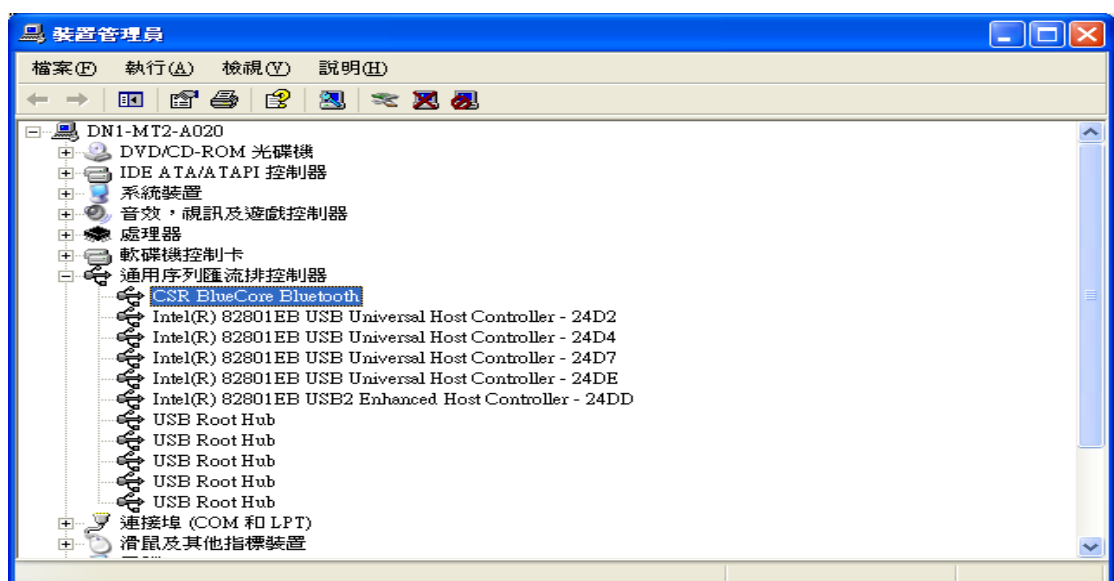
CSR BlueCore Bluetooth

警告！ 驅動程式尚未數位簽章！
告訴我為什麼驅動程式簽章很重要

從磁片安裝 (H)...

< 上一步 (B) 下一步 (N) > 取消

- The hardware wizard will finish and you will be left with the following in the device manager,



- You can now proceed and use the Bluetest software as normal.

- **Federal Communications Commission (FCC) Statement**

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Note: The end product shall have the words

“Contains Transmitter Module FCC ID: **O62-BTM2814RC4** “