User Manual

For AU9720
USB To Serial Bridge
Controller

User Guide

Official Release

Revision 2.00

Public   **Aug 2008**

Data Sheet Status

Objective specification	This data sheet contains target or goal specifications for product development.
Preliminary specification	This data sheet contains preliminary data; supplementary data may be published later.
Product specification	This data sheet contains final product specifications.
User guide	This data sheet contains the application guideline for user.
Analyze report	This data sheet contains the analyze report of sample chip.

Revision History

Date	Revision	Description
Feb 2006	1.00	Official release
Aug 2006	2.00	Updated driver installation step for v2.00.232.01 later.

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1.0. Install USB To Serial Bridge Device Driver

Step 1 : Double-click the .exe of Device Driver Installation Wizard. Screen will exhibit

a dialog box as follows.
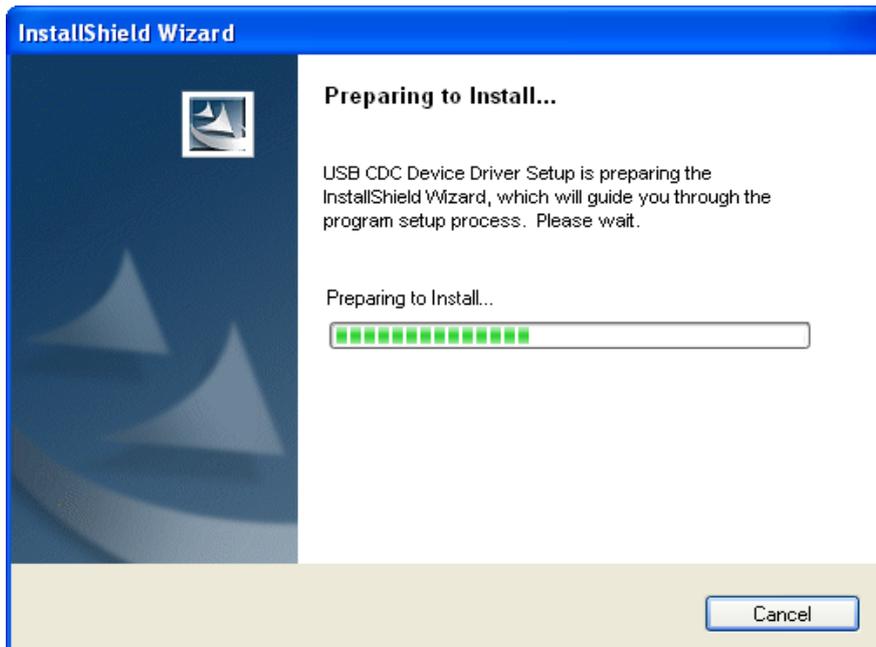
Step 2: Click "Continue Anyway" to continue the installation process
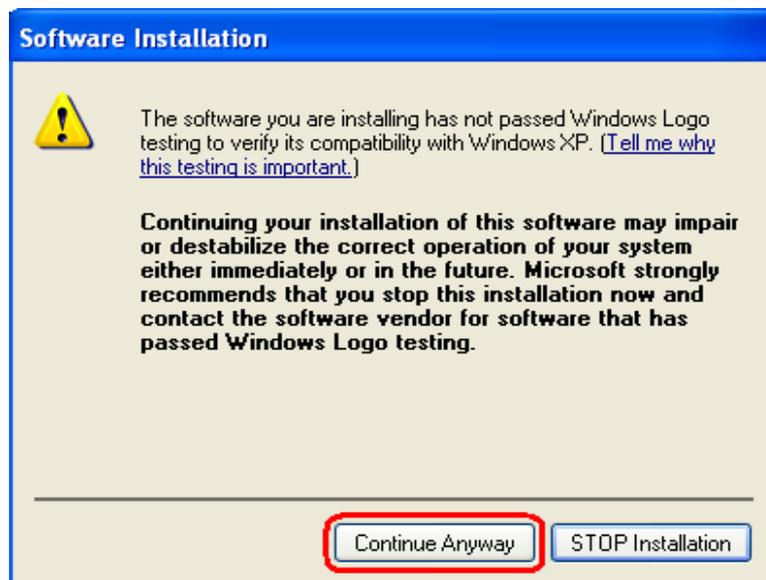
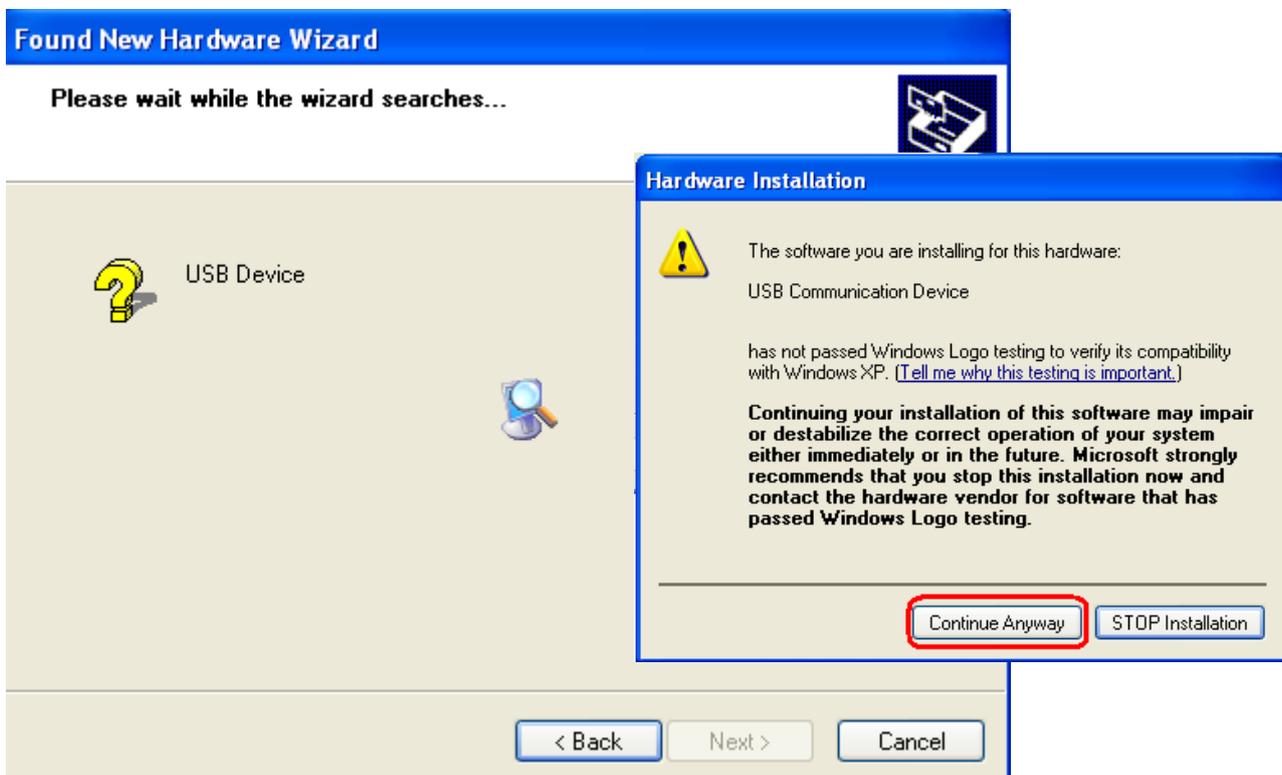Step 3: Click "Finish" to finish the installation process when Installation Wizard shows such a message.

Step 4: Reboot, and then please plug in the hardware that contains AU9720 into USB slot. The Window's Found New Hardware Wizard may launch and give you the option of connecting to Windows update.
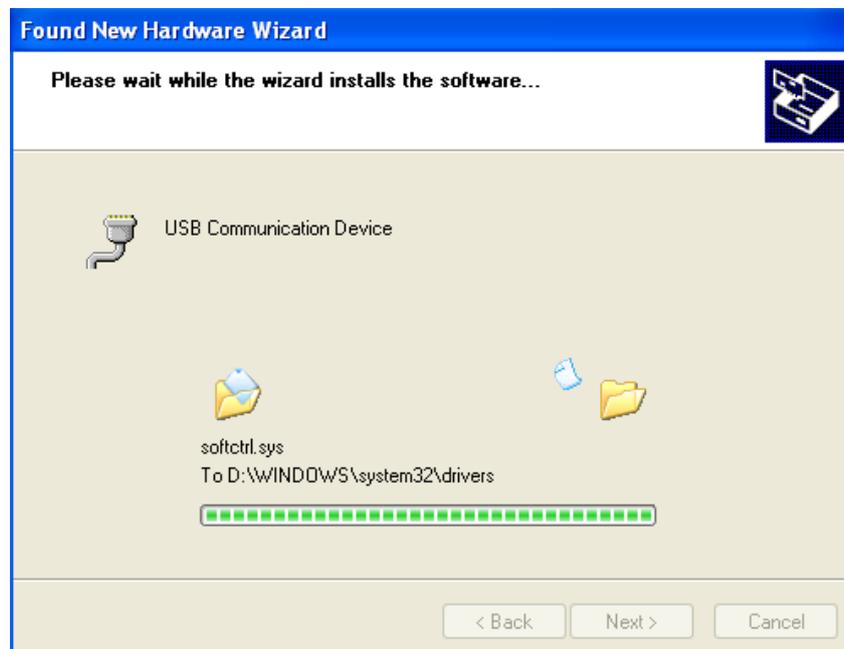
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Step 5:

Step 6:

Step 7: Click "Finish".

Step 8: Open "Device Manager" and check if your device is works.

2.0. Uninstall USB To Serial Bridge Device Driver

Step 1：Please open the "control panel" of your Windows system. And, then click onto "Add or Remove Programs". For more details, click on Start → Control Panel → Add or Remove Programs

Step 2：Please move the mouse cursor to the "USB CDC Device Driver" and click on the "remove" button

Step 3：Click "Remove" button, the following warning window will pop which includes the warning message that "Are you sure the procedure will clear the software on computer". If you are sure to remove, press "Yes" button to proceed.

Step 4：Please click the "Yes" button to restart your computer for better system stability.

【MEMO】

> ➢ **This driver can be used either the following operation systems:**
>   - **Windows 2000**
>   - **Windows XP**
>   - **Vista 32-bit**
>   - **Vista 64-bit**

About Alcor Micro, Corp

Alcor Micro, Corp. designs, develops and markets highly integrated and advanced peripheral semiconductor, and software driver solutions for the personal computer and consumer electronics markets worldwide. We specialize in USB solutions and focus on emerging technology such as USB and IEEE 1394. The company offers a range of semiconductors including controllers for USB hub, integrated keyboard/USB hub and USB Flash memory card reader…etc. Alcor Micro, Corp. is based in Taipei, Taiwan, with sales offices in Taipei, Japan, Korea and California.

Alcor Micro is distinguished by its ability to provide innovative solutions for spec-driven products. Innovations like single chip solutions for traditional multiple chip products and on-board voltage regulators enable the company to provide cost-efficiency solutions for the computer peripheral device OEM customers worldwide.