联想
LEGEND

User's Guide of MotherBoard

(KT6000-I845G V1.0)

Catalogue

The installation of motherboard's chip driver

If you have reinstalled Windows XP or Windows2000 Operating system, you may install the motherboard's chip driver in the driver's CD enclosed with the machine. Since the installation process of Windows98 and Windows2000 are basically the same, we shall illustrate to you how to install by Windows2000 (the "X" hereunder means the disk mark of your CD-ROM).

⚠ Notice: Before loading all the drivers, first please installing motherboard's chip driver.

1. Install Windows XP;

2. Insert the CD of "Legend computer driver" into CD-ROM drive;

3. Enter the directory: "X:\ Lx_chip\Intel";

4. Run the process of I845GL.EXE and select the options as the system prompted in the course of installation. Single click "Next" or "OK" until the very end without any alterations.

5. Reboot the computer and the installation finishes.

Other Windows Operating system installation directory:

Windows98 Operating system: X:\LX_chip\Intel\I845GL.EXE;

Windows2000 Operating system: X:\LX_chip\Intel\I845GL.EXE.

The installation of on-board VGA driver

The motherboard we use here integrates VGA graphics which can be installed after loading motherboard chip driver and display adapter driver. The steps are as follows:

1. Insert the CD of "Legend computer driver" into CD-ROM drive;

2. Enter the directory: "X:\Lx-VGA\On_board\win2k_xp\Graphics"and run the process of Setup.EXE and select the options as the system prompted in

the course of installation. Single click "Next" or "Ok" until the very end without any alterations.

3. Restart the computer to finish the setup.

Other Windows Operating system installation directory:

Windows98 Operating system:

> X:\LX_VGA\On_board\Win9X\Graphics;

Windows2000 Operating system:

> X :\LX_VGA\ On_board\Win2K_XP\Graphics.

P.S.:

1. If you use Onboard VGA Card (Intel Extreme Graphics) as display output equipment, system will share out part of system memory;

2. If your system has two video connectors, the integrated video connector is disabled. Use the expansion card connector.

The installation of on-board audio driver

The motherboard we use here integrates 10/100M network chip which can be installed after loading motherboard chip's driver. You will install it with the driver CD supplied with the machine and the steps are as follows:

1. Insert the CD of "Legend computer driver" into CD-ROM drive;

2. Enter the directory:

"X:\Lx-Sound\ADI_3503DSM3\Win9x_2k_xp\3503DSM3 WHQL"

3. Run the process of SETUP.exe and select the options as the system prompted in the course of installation. Single click "Next" or "OK" until the very end without any alterations.

4. Reboot the computer and the installation finishes.

Other Windows Operating Systems installation directory:

> Windows98 Operating System: Please you will enter the directory: "X: \Lx_Sound\ADI_3503DSM3\Win9x_2K_XP\3503DSM3 WHQL" and run the process of Setup.exe at first; and select the options as the system prompted in the course of installation. And then please you will enter the directory: "X:\LX_Sound\ADI_3503DSM3\Win9x_2K_ XP\3503DSM3 WHQL" and run the process of 242937USA8.exe; and select the options as the system prompted in the course of installation. Single click "Next" or "Ok" until the very end without any alterations.

Windows2000 Operating System:

> X:\LX_Sound\ADI_3503DSM3\Win9x_2K_XP\3503DSM3 WHQL;

Windows NT Operating System:

> X:\LX_Sound\ADI_3503DSM3\WinNT4 \4.02.00.0060a.

The installation of on-board LAN driver

The motherboard we use here integrates 10/100M network chip which can be installed after loading motherboard chip's driver. You can install it with the driver CD supplied with the machine and the steps are as follows:

1. Insert the CD of "Legend computer driver" into CD-ROM drive;

2. Enter the directory: "X:\Lx_net\intel", run the process of SETUP.exe;

3. "License Agreement" select "I accept the terms in the license agreement" and then click "Next";

4. Select the options as the system prompted in the course of installation. Single click "Next" or "OK" until the very end without any alterations.

5. Reboot the computer and the installation finishes.

⚠ Notice:

1. Because the installation of network adapter needs to install commu-
nication protocol and initialize relevant Network configuration, please
refer to your network administrator's opinion.

2. If the OS is Windows NT, at first, please insert one empty floppy disk
and run makent.exe in driver CD "X:\Lx_net\Intel\makedisk", create
on NT driver floppy by screen prompt, during the installation of net-
work driver, input "A:" when system request the route of diver, the
installation finishes.

3. It is normal phenomenon to boot slowly, when your PC system has
been installed the network driver.

The installation of on-board USB2.0 controller driver

The motherboard we use here Integrates USB2.0 controller network chip
which can be installed after loading motherboard chip's driver. You will in-
stall it with the driver CD supplied with the machine and the steps are as
follows:

1. Insert the CD of "Legend computer driver" into CD-ROM drive;

2. Enter the directory: "X:\LX_USB2.0\WinXP\QFE\EN"

3. Run the "Q312370_WXP_SP1_x86_ENU.exe", select the options as the
system prompted in the course of installation. Single click "Next" or "OK"
until the very end without any alterations. When installation finishes, please
select "don't reboot computer now" and single click "finish";

4. Choose the "Device manager" and double click "USB Controller" with the
left button. In the "properties" category, click the "Update driver";

5. Under the dialogue of "Hardware Update Wizard", to choose "Install from
a list or specific location" and click "Next";

6. Remember to choose "Include this location in the search", and specify a

location at "X:\LX_USB2.0\WinXP\5.1.2600.0 prod", click "Next", select the options as the system prompted in the course of installation. Single click "Next" or "OK" until the very end without any alterations.

If you use Windows2000 Operating System, you will install it and the steps are as follows:

1. Insert the CD of "Legend computer driver" into CD-ROM drive;

2. Choose the "Device manager" and double click "Universal Serial Bus (USB) Controller" with the left button. In the "properties" category, click the "Re-install driver";

3. Under the dialogue of "Upgrade Device Driver Wizard", select the options as the system prompted in the course of installation. Single click "Next".

4. When system asking "what do you want the Wizard to do? ", please choose "Search for a suitable Driver for my device (recommended)", single click "Next";

5. When system asking "Where do you want Windows to search for a driver files? ", please choose "Specify a location", single click "Next";

6. Under the dialogue of "Include this location in the search", and specify a location at "X:\LX_USB2.0\Win2K\USB2_2k_5.1.2600.0", and then click "OK", select the options as the system prompted in the course of installation. Single click "Next" until the very end without any alterations. (If system appearing "not find Digital Signer", please single click "yes", and you may go on installing. It won't effect normal using of the USB driver and device.

7. Single click "finish".

⚠ NOTICE:

1. We do not offer the USB2.0 driver program under Windows 98 and Windows NT systems. In these cases, the USB can only be used in USB1.1 mode.

2. If you want to use the USB harddisk, you need to connect your harddisk's DC power.