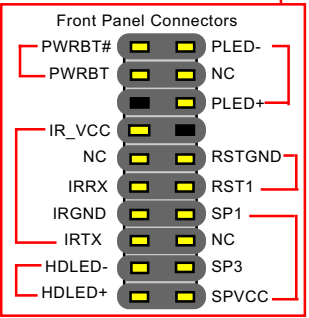
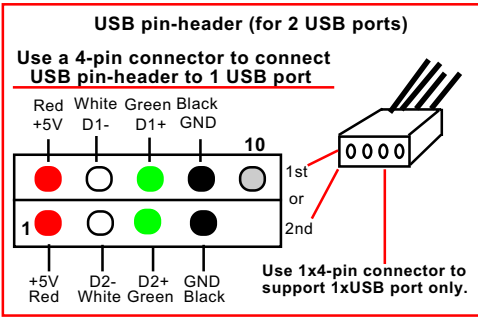
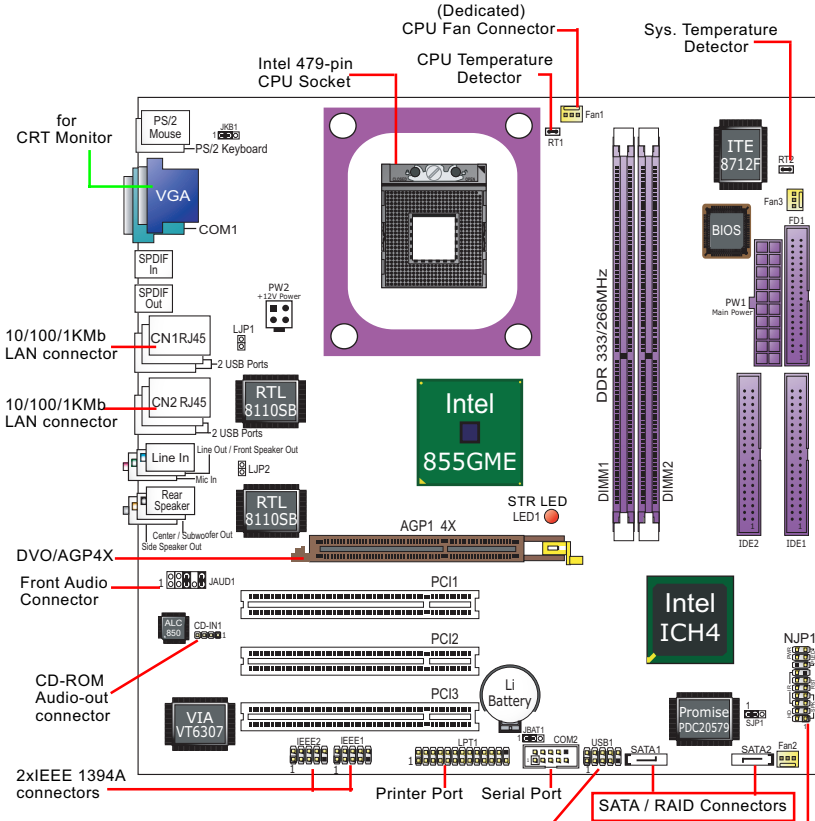


Chapter 1 Specification

1-1 Mainboard Components Layout



1-2 Mainboard Specification Table

SL-855GEI-FDGR pecifications and Features	
CPU	Socket 479 for Pentium M / Celeron M CPU, 400MHz FSB
North Bridge	Intel 855GME , supporting DDR333/266MHz
South Bridge	ICH4
VGA	VGA integrated
Memory	Supporting DDR 333/266 SDRAM, up to 2GB in 2 DIMM slots
I/O Chip	ITE IT8712F
LAN	2x Gigabit LAN controllers, 2 RJ45 connectors
AGP interface	1 AGP 4XSlot on board ,for AGP card display
Audio	AC'97 Audiio Codec ALC850, 8-channel audio; 1xSPDIF-out and 1xSPDIF-in integrated, for SPDIF-in/out playback;
IDE Interface	2 UATA 66/100 IDE ports
PCI Slots	3 PCI Master slots on board
I/O Connectors	6 USB2.0 ports, 1 FDD port, 2 COM ports, 1 LPT, 1 IrDA, 1 PS/2 Keyboard, 1 PS/2 Mouse
SATA / RAID Interface	SATA / RAID interface, supported by PDC20579, with 2 SATA / RAID connectors integrated
Other features	PS/2 Keyboard/Mouse Wake Up; Suspend To RAM mode (STR/S3) supported; IEEE 1394A interface integrated, 2x1394A ports

1-3 CPU and Fan Installation with Socket 479

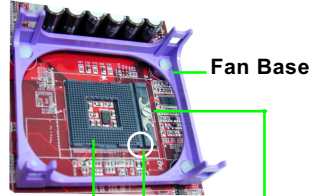
This series is built with CPU Socket 479 supporting the Intel CPUs Pentium M / Celeron M.

1. To identify Intel 479-pin CPU (no metal plate on top)



Intel 479-pin CPU Pin 1 position

2. To identify Socket 479

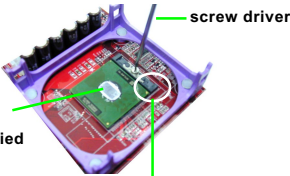


2-layer Socket 479 Pin 1 position

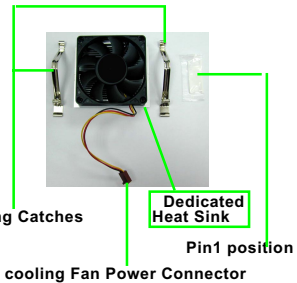
- Screw-lock:**
 (1) Turn the screw counter-clockwise to open the 2-layer interlock.
 (2) Turn the screw clockwise to close the 2-layer interlock

3. Insert CPU into Socket 479, CPU Pin1 to Socket Pin1,

Use a screw-driver to open/close Screw-lock:
 (1) Turn the screw counter-clockwise to open the 2-layer interlock for inserting CPU down.
 (2) Turn the screw clockwise to close the 2-layer interlock for locking CPU in.



4. To identify a set of cooling Fan with dedicated Heat Sink for Intel 479-pin CPU.



5. Install cooling fan into Fan Base.



Heat sink broad side to Fan Base Catch Side

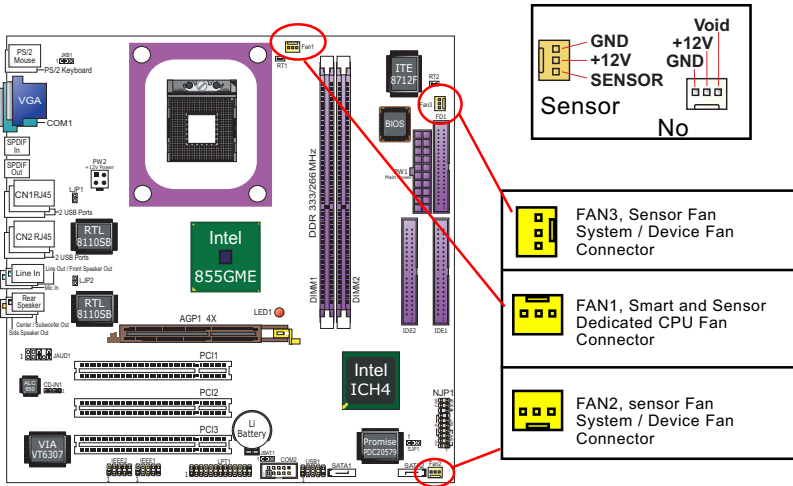
6. Hook up 2 Spring Catches to Fan Base.



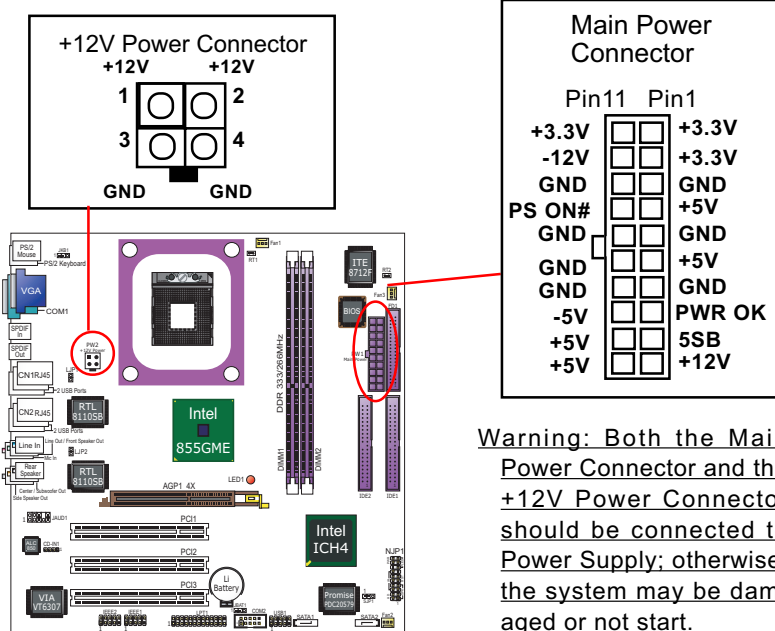
7. Connect Fan Power connector to CPU Fan Power Connector.



1-4 On board Fan Connector Setup

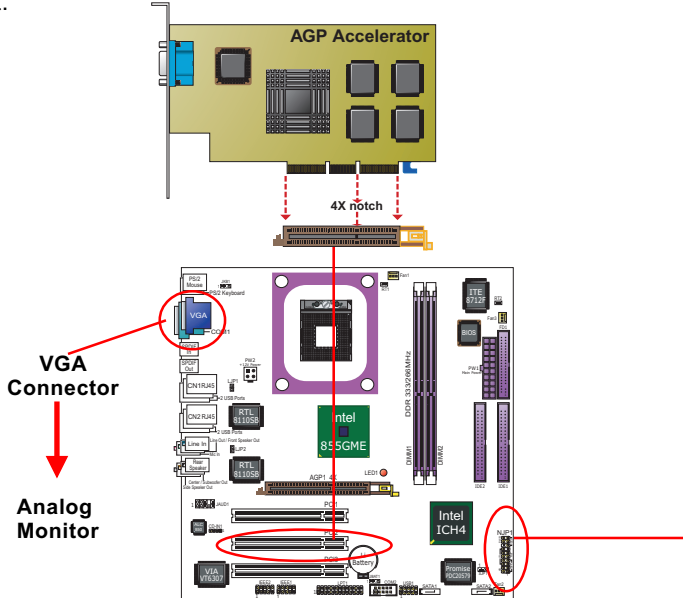


1-5 ATX V 2.03 Power Supply Installation



1-6 VGA / AGP 4X Slot Setup

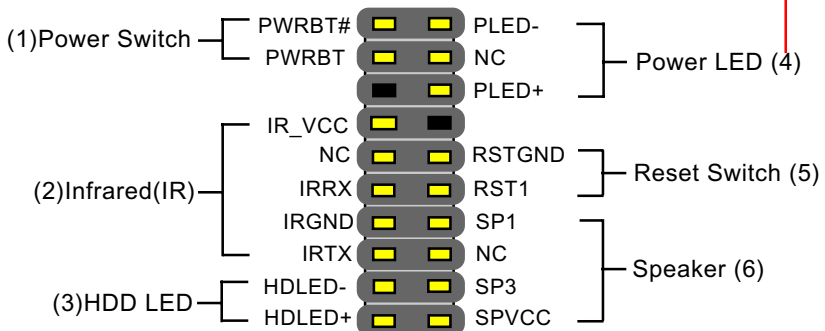
1. To install on-board VGA, please connect your CRT monitor directly to VGA connector on board.
2. To install AGP 4X display, please insert an AGP4X card into the AGP slot.



1-7 Front Panel Connectors (Complex Header) Setup

This complex Header consists of 6 connectors providing various supports:

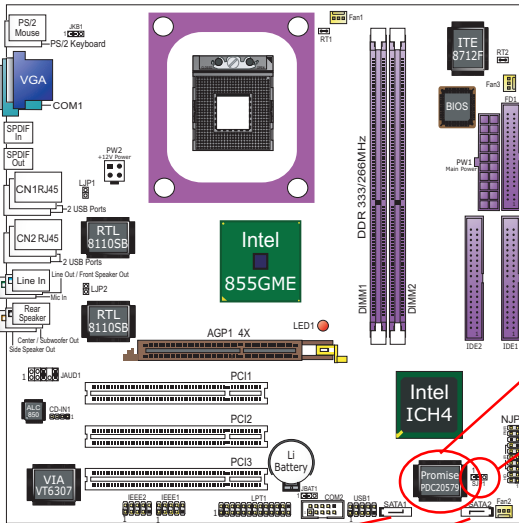
Front Panel Connectors Illustration





1-8 Serial ATA/RAID Connectors Setup

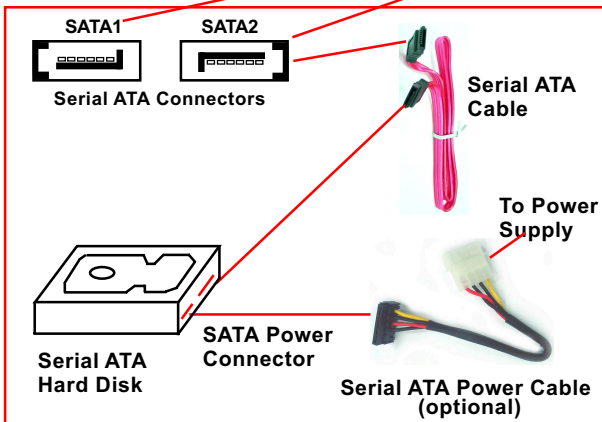
The Serial ATA interface improves the Parallel ATA with the capability of Hot Plug and offers a data bandwidth of 150Mbytes/second. It also reduces voltage and pin count.

2 Serial ATA connectors are built on board, supported by the SATA RAID Controller for SATA / RAID Hard Disk Drives setup.



SATA RAID Controller

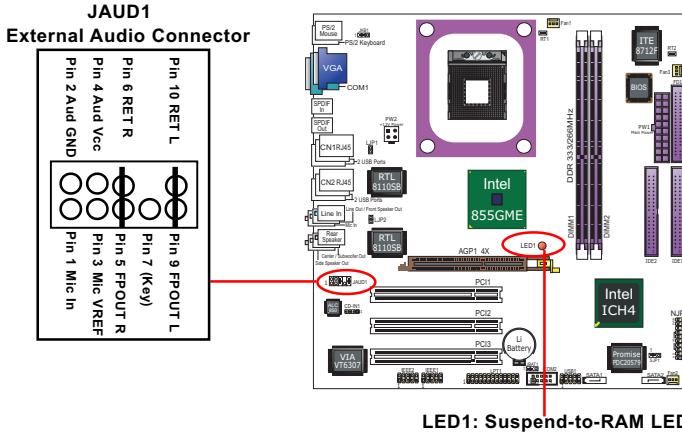
SJP1: RAID Controller Select	
1 	1-2 closed (default) RAID enabled
1 	2-3 closed RAID disabled



1-9 Front Audio Connector Setup

This Mainboard is designed with a Front Panel Audio connector “JAUD1” which provides connection to your chassis.

1. When JAUD1 is set to 5-6 closed and 9-10 closed, this default setting disables this connector and leaves the Back Panel Audio enabled.
2. To use this Front Panel Audio Connector, please open all pins of JAUD1 and connect it to your chassis.



1-10 Suspend-to-RAM LED

LED1 is designed as a Suspend-to-RAM LED which will light up when the running system is suspended to RAM (STR or S3) mode. To enable S3 mode, please enter BIOS Setup, then Power Management Setup, and then select S3 choice for the ACPI Suspend Type. Thereafter, when you select “Suspend” instead of “Turn Off” during turning off your running system, your system will be suspended to RAM instead of totally being shut down. If you want to wake up your suspended system, just click your mouse or press a key on your system keyboard.

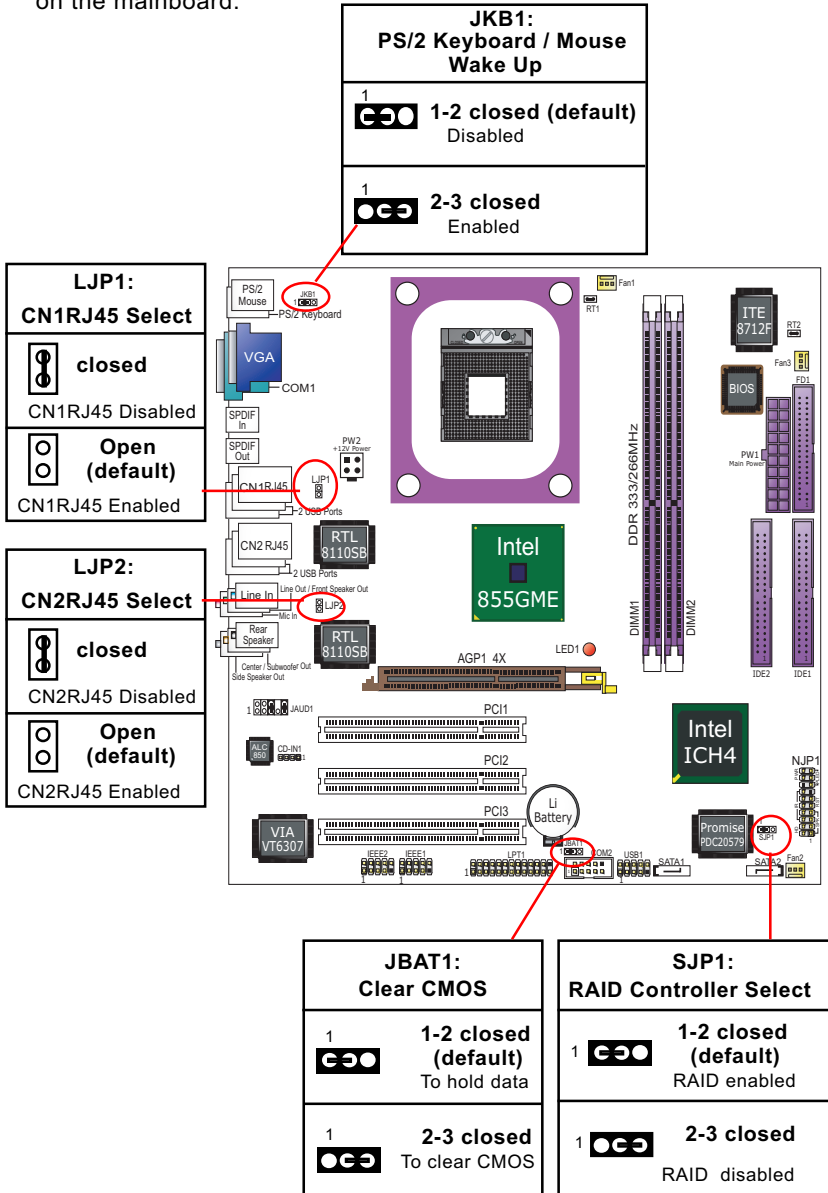
Phoenix - AwardBIOS CMOS Setup Utility Power Management Setup

ACPI function	Enabled	Item Help
ACPI Suspend Type	S3	
Power Management Option	User Define	
HDD Power Down	Disabled	

ACPI Suspend Type To choose a Suspend mode for your system.
Choices: S1(POS); S3(Suspend to RAM)

1-11 Jumper Settings

The following diagrams show the locations and settings of jumper blocks on the mainboard.



Chapter 2 Software Setup

2-1 To Open up the Support CD

1. Please put the Support CD enclosed in your mainboard package into the CD-ROM drive. In a few seconds, the Main Menu will automatically appear, displaying the contents to be installed for this series:

Drivers for Auto-installation:

Intel Chipset Software installation utility
DirectX
Graphics Driver
AC'97 Audio Driver
Onboard Giga LAN Driver
Hardware Monitor Utility

2. Start driver and software installation from the first item and finish all to optimize your system.
3. If you are setting up RAID system, you must also install the RAID driver (manually) into your system.

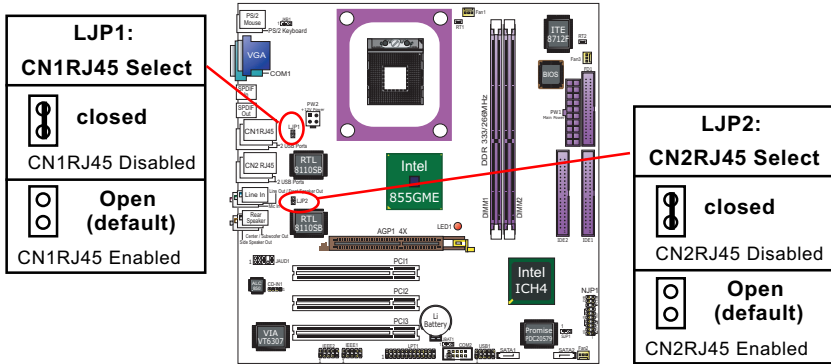
Drivers for Manual installation:

USB 2.0 Setup
RAID Driver Setup

2-2 Some Driver Setup guides

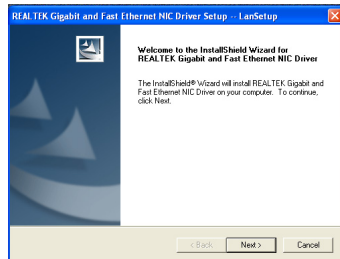
2-2.1 LAN Driver Installation

1. Before installing the LAN driver, we must first enable the onboard LAN Controller. Let us set LJP1 and / or LJP2 to open so as to enable either or both LAN controllers.

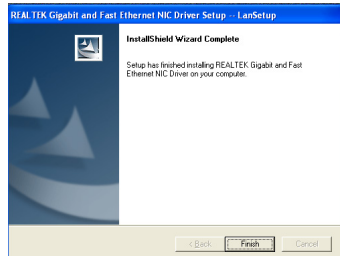


2. Then following the procedures of opening the Support CD, click to “Onboard Giga LAN Driver” to proceed.

3. Instantly, the InstallShield Wizard pop out. Click Next to continue.



4. In a few seconds, the installation is completed for either or both enabled LAN controllers. Click Finish to complete setup.

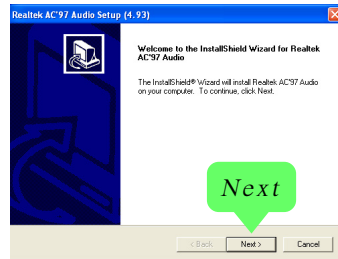


2-2.2 Installing AC'97 8-channel Audio Driver

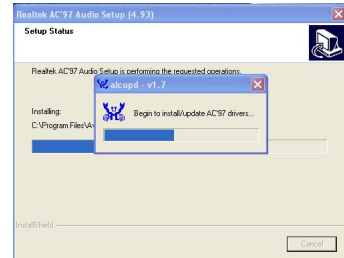
RTL ALC850 8-channel AC97 Audio Codec on board, AC'97 2.3 compatible stereo audio code for PC multimedia systems. AC'97 Audio Codec Driver is provided in Support CD for user's installation.

1. Following the procedures of opening the Support CD, click to “AC'97 Audio Driver” to proceed.

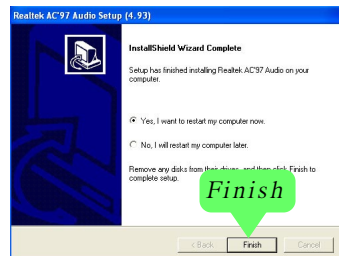
2. Instantly, the “installShield Wizard” screen appears to guide you through the “AC'97 Audio Setup”.



3. Instantly, the Setup program proceeds to install the softwares. (If you want to stop setup, click the “Cancel” button.)



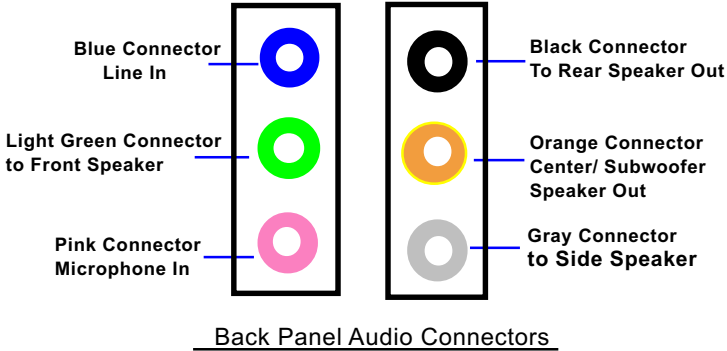
4. After the setup process is finished, please check the radial button “Yes, I want to restart my computer now.” And click “Finish” to restart your system.



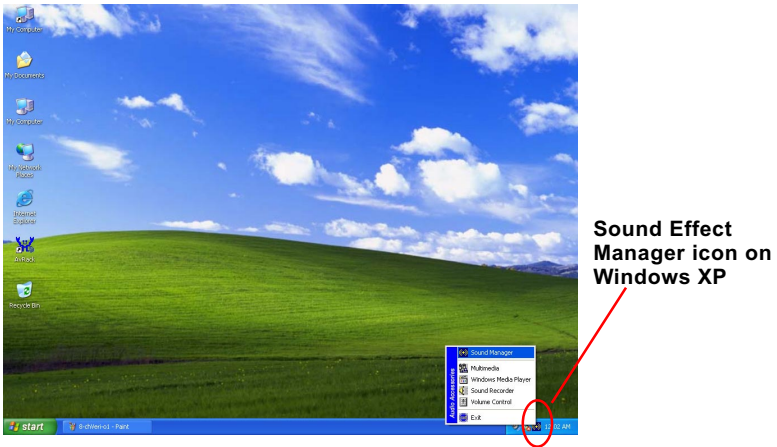
2-2.3 Verifying 8-channel Audio

After installation of AC'97 8-channel Codec, you must configure the 7.1 Speaker connection to enable the 8-channel audio.

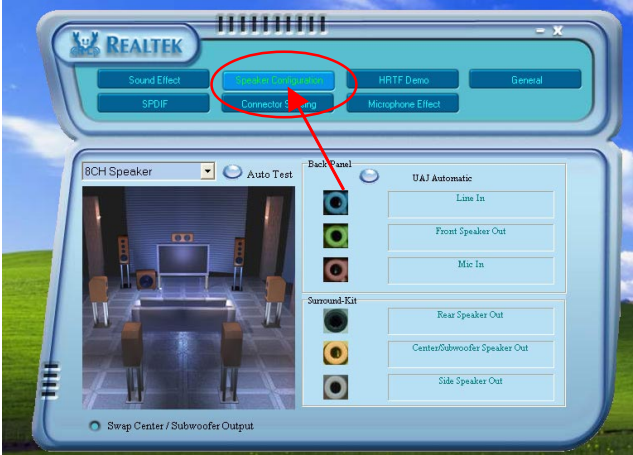
1. Connect your on-board Audio Connectors to your 8-channel speakers as depicted in the figure below:



2. After Connection is done, start your Windows system and double click the Sound manager icon to enter 8-channel configuration:



- 3. The AC'97 Audio Configuration” screen will pop out. Click the “Speaker Configuration” bar with your mouse.



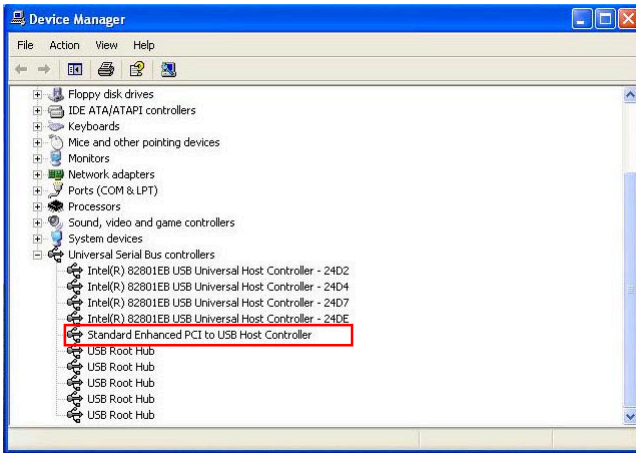
- 4. Instantly, the “Speaker Configuration” screen will pop out. Pick the items “8-channelSpeaker” and then click on the Auto Test button. Instantly, the Speaker Auto-test starts until all speakers installed are tested.



2-2.4 Install USB 2.0 Driver for Win 2K/XP under Intel chipset

USB V2.0 with its 480Mb/s transfer rate supports operating system Windows 2000 and Windows XP via the Windows 2000 and Windows XP Service Pack. For achieving Intel USB 2.0 support, users should install the latest Service Pack for Windows 2000 or Windows XP. (intel USB 2.0 does not support Windows 9X/ME.)

1. After installation of Intel Chipset software installation Utility in Windows 2000 or Windows XP, start to install the latest Service Pack version into the operating system. The installation of the latest Service Pack will support USB2.0 in Windows 2000 or Windows XP now.(The latest Service Pack can be found in Microsoft Web Site.)
2. To verify USB2.0 installation, please enter “Device Manager” of “My Computer”. On the “Device Manager” screen, you should be able to see the item “Standard Enhanced PCI to USB Host Controller”, verifying USB2.0 Driver is installed successfully.



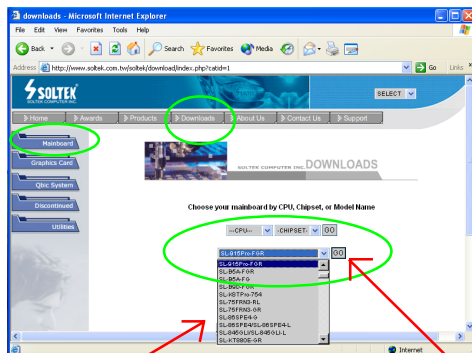
2-2.5 Install RAID Driver

To install SATA RAID Driver, please refer to Chapter 4 RAID System and Driver Setup

Chapter 3 AWARD BIOS Setup

3-1 To Update BIOS

- System BIOS is incorporated into a Flash memory component. Flash BIOS allows user to update BIOS without the need to replace an EPROM component.
- The Update Utility should be loaded on a floppy diskette for updating, saving, and verifying the system BIOS.
- **Please follow the steps below for updating the system BIOS:**
 Step 1. Please visit Soltek website: www.soltek.com.tw, download the .zip files of the latest BIOS and BIOS-update utility into your hard disk for your mainboard.



Choose the Model you want to update here.

Click on "Go" to download the BIOS and BIOS-update Utility to your hard disk first.

- Step 2. Create a bootable diskette. Then copy the BIOS file and BIOS-Update utility (an execution file) into the diskette.
- Step 3. Insert the diskette into drive A, boot your system from the diskette.
- Step 4. Under "A" prompt, type on the DOS screen the BIOS-Update Execution file name and the BIOS file name with a space between them and then press <Enter> to run BIOS update program.

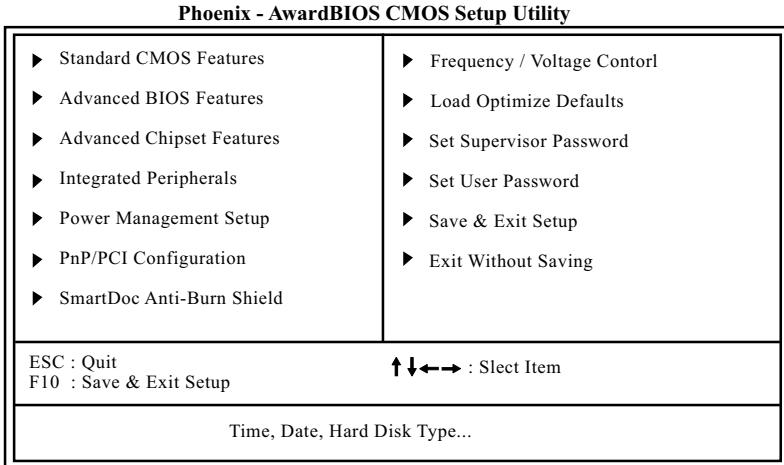
A:\> BIOS-update Execution file name | BIOS file name.Extension

Should type a space here

- Step 5. When the message "Flash ROM Update Completed - Pass." appears, please restart your system. You have now updated the system BIOS successfully.

3-2 BIOS SETUP with CMOS Setup Utility

1. Power on your system.
2. At the initial screen, enter CMOS Setup Utility by pressing < Del > key before POST(Power on Self Test) is complete and the main program screen will appear as follows.



3. Use the arrow keys on your keyboard to select an option, and press <Enter>. Modify the system parameters to reflect the options installed in your system.
4. You may return to the Main Menu anytime by pressing <Esc>.
5. In the Main Menu, "Save Changes and Exit" saves your changes and reboots the system, and "Discard Changes and Exit" ignores your changes and exits the program.

- Standard BIOS Features(Times, Date, System Information etc.)
- Advanced BIOS Features (CPU,IDE, Floppy, SuperIO, Hardware Health, ACPI, USB, and Frequency/Voltage Control)
- Advanced Chipset Features (AT clock, DRAM timings etc....)
- Integrated Peripherals (IO, IRQ Settings, DMA etc....)
- Power Management Setup (Sleep timer, Suspend timer etc....)
- PnP/PCI Configurations (IRQ settings, Latency timers etc.....)
- SmartDoc Anti-burn Shield (Display CPU/System temperature Fan speed etc....)
- Frequency/Voltage Control (Change CPU clock & voltage etc....)

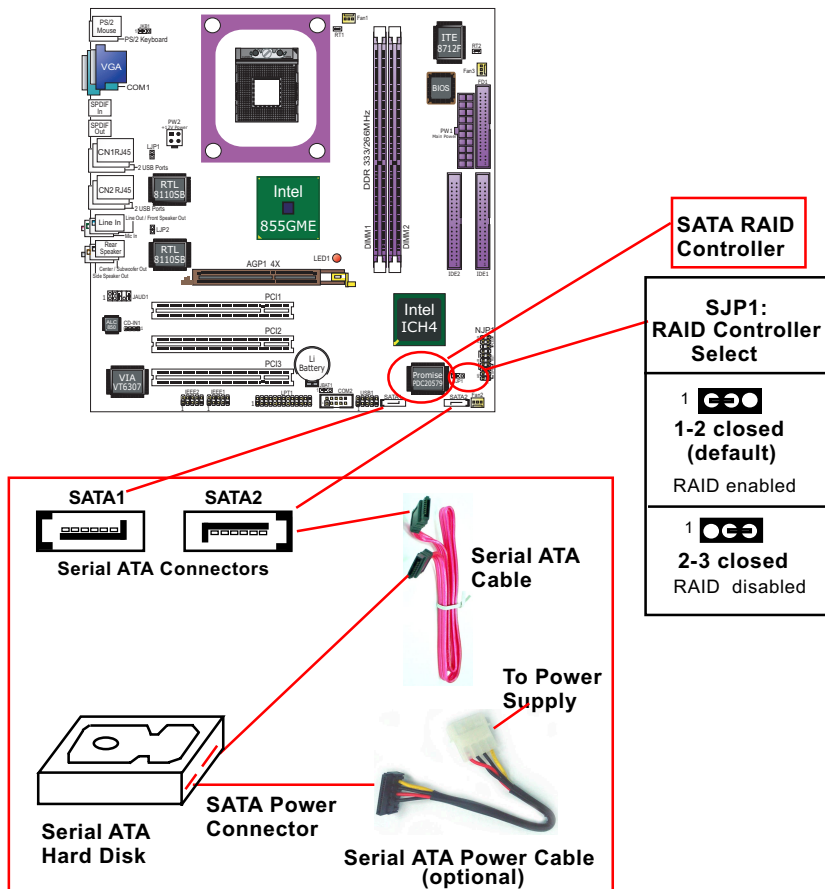
Chapter 4 RAID System

Promise RAID Controller PDC20579

Promise RAID (Redundant Array of Independent Disks) Controller PDC 20579 is to provide RAID configuration of RAID 0, RAID 1 modes. RAID Drivers are enclosed in a Driver CD as well as a Floppy diskette to support various RAID systems (Windows 2000 and up) setup.

4-1. First Step to Set up RAID - Populate Disk Drives

1. Connect 1 SATA Disk Drive to SATA1 and 1 to SATA2.
3. Set up Jumper SJP1 to 1-2 closed, so as to enable Promise RAID controller PDC20579.



4-2. To Enter RAID BIOS

(1) Boot system and watch for the following initial screen to appear:

VIA Technologies, Inc. VIA VT6420 RAID BIOS Setting Utility v (xxx)
 Copyright (C) VIA Technologies, Inc. All right reserved.

Scan Devices, please wait
 Press < Tab > key into User Windows!
 Channel 0 Master: ST3120023AS
 Channel 1 Master: ST380023AS

(The above message indicates that the SATA hard disks on board are detected by the RAID BIOS.)

(2) As soon as the above screen appears, press < Delete > key (not the <Tab> key) to enter CMOS BIOS Setup. Choose “Integrated Peripheral” and “Onboard Device”. As soon as you click on the “onboard Device”, a list of events appears for you to configure their values. Choose “RAID” for the “Promise 579 Mode” so as to enable the PDC20579 SATA RAID interface.

Onboard Device

		Item Help
Promise 579 Mode	RAID	
USB Controller	Enabled	
USB 2.0 Controller	Enabled	
USB keyboard Support	Disabled	
USB Mouse Support	Disabled	
AC97 Audio	Auto	
Init Display First	Onboard/AGP	

Promise 579 Mode To choose RAID mode for the onboard Promise 20579 RAID Controller

(3) Now reboot system, and the following screen will appear after “POST”.

FastTrak 579 (tm) BIOS Version xxxxxxxx
 (c) 2003-2005 Promise Technology. Inc. All rights reserved.

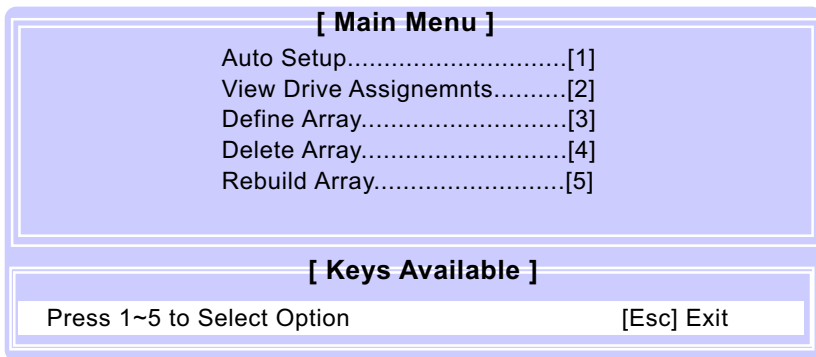
No Array is defined.....
 Press <Ctrl-F> to enter FastBuild (tm) Utility or
 Press <ESC> to continue booting...

Following the instruction on the screen, press <Ctrl-F> to enter the FastBuild (tm) Utility.

4-3. To Enter the Main Menu of FastBuild Utility

The Main Menu will pop out as below:

FastBuild (tm) Utility 2.01 (c) 2002-2005 Promise Technology, Inc.



1. Auto Setup.....[1]
Press figure “1” on keyboard to enter Auto Setup of RAID.”Auto Setup” is available only if there are free disk drive detected in system.
2. View Drive Assignment.....[2]
Press figure “2” on keyboard to view the drive assignment detected.
3. Define Array.....[3]
Press figure “3” on keyboard to view defined Array already set up.
4. Delete Array.....[4]
Press figure “4” on keyboard to enter the “Delete Array” field for deleting Array already set up in system.
5. Rebuild Array.....[5]
Press figure “5” on keyboard to enter the “Rebuild Array” field for rebuilding a defective array or RAID member. “Rebuild Array” is available for “RAID 1 (Mirror)” or “RAIA 0+1 (Mirror/Stripe)” mode.

4-4. View Drive Assignment before RAID Setup

Press “2” to enter “View Drive Assignment” so that you can see the status of all disk drives detected by RAID BIOS.

FastBuild (tm) Utility 2.02 (c) 2003-2005 Promise Technology, Inc.

[View Drives Assignments]

Channel:ID	Drive Model	Capacity (MB)	Assignment	Mode
1:	Mas ST380023AS	80026	Free	U5
2:	Mas ST380023AS	80026	Free	U5

[Keys Available]

[Esc] Exit MODE (D = DMA, U = UDMA)

Press Esc key to return to Main Menu

Two drives are detected in channel 1 and 2 as free drives (available for RAID setup)

4-5. Enter “Auto Setup” for RAID Setup

On the Main Menu press “1” to enter “Auto Setup” and choose your RAID mode. If you choose “Performance” and save your choice now, your RAID is Stripe mode. Since 4 drives are installed, you can also choose “Security” for your RAID mode.

[Auto Setup Options Menu]

Optimize Array for: Performance Press “ <--- ” key to change RAID option.

[Array Setup Configuration]

ModeStripe

Spare Drive0

Drive(s) Used in Array.....2

Array Disk Capacity (size in MB).....80026

[Keys Available]

[←, →, Space] Change Option [ESC] Exit [Ctrl-Y] Save

4-6. Choose “ Mirror” for RAID 1 (Mirror)

Inside Auto Setup menu Press “ ← ” key to choose “Security” mode for your RAID.

The screenshot shows a three-part menu structure. The top part, titled "[Auto Setup Options Menu]", has the text "Optimize Array for:" followed by a box containing "Mirror" and a blue arrow pointing to the text "Mirror mode is selected." The middle part, titled "[Array Setup Configuration]", lists: "ModeMirror", "Spare Drive0", "Drive(s) Used in Array.....2", and "Array Disk Capacity (size in MB).....80026". The bottom part, titled "[Keys Available]", lists: "[←, → ,Space] Change Option", "[ESC] Exit", and "[Ctrl-Y] Save".

4-7. Press <Ctrl-Y> to Save the Choice

When a RAID mode is chosen, press < Ctrl-Y> to save the choice. Then select Y for “Create and Quick Initialize; or select N for “Create only”.

The screenshot shows the same menu structure as in 4-6. The top part now shows "Optimize Array for:" followed by a box containing "Security". The middle part, titled "[Array Setup Configuration]", lists: "Mode", "Spare Drive", "Drive(s) Used in Array...", and "Array Disk Capacity (siz...". A red oval highlights a dialog box that says: "Do you want to do quick initialize or create only? (Yes/No)", "Y - Create and Quick Initialize", and "N - Create Only". The bottom part, titled "[Keys Available]", lists: "[←, → ,Space] Change Option", "[ESC] Exit", and "[Ctrl-Y] Save".

Press <Ctrl-Y> to save choice.

4-8. Create RAID Only / Create and Quick Initialize

“Create Only” is for creating RAID without changing the disk data.

“Create and Quick Initialize” will create the RAID with clearing disk data.

[Auto Setup Options Menu]

Optimize Array for:

[Array Setup Configuration]

Mode	Choose Quick Initialize will delete any existing data on your hard disks. Y - Continue, Others - Cancel
Spare Drive	
Drive(s) Used in Array.....	
Array Disk Capacity (size).....	

[Keys Available]

[←, →,Space] Change Option [ESC] Exit [Ctrl-Y] Save

4-9. Array Created and View Drives Assignments

After choosing “Create Only” or “Create and Quick Initialize”, next screen will return to the Main Menu. You can now press “2” to view drives assignments. You can see that all drives have already been set to RAID 1.

[View Drives Assignments]

Channel:ID	Drive Model	Capacity (MB)	Assignment	Mode
1: Mas	ST380023AS	80026	RAID 1	U5
2: Mas	ST380023AS	80026	RAID 1	U5

[Keys Available]

[Esc] Exit MODE (D = DMA, U = UDMA)

4-10. Enter [Define Array] to see the RAID Mode

You can also press “3” on the Main Menu to enter the [Define Array]} so that you can see the RAID mode just set up by yourself.

FastBuild (tm) Utility 2.02 (c) 2003-2005 Promise Technology, Inc.

[Define Array Menu]

Array No	RAID Mode	Total Drv	Capacity(MB)	Status
Array 1	Mirror	2	80026	Functional
Array 2				
Array 3				
Array 4				

Halt On Error : Disable

4-11. After Array creation, Press [Esc] to exit

After Array creation, you can now press “Esc” on the Main Mrenu and exit RAID setup.

Congratulation!

Your system is now ready for operating system installation and RAID Driver Setup.

FastBuild (tm) Utility 2.01 (c) 2002-2005 Promise Technology, Inc.

[Main Menu]

Auto Setup.....[1]
View Drive Assignemnts.....[2]
Define Array.....[3]
Delete /
Rebuild

This will EXIT FastBuild!
Are You Sure?
Y - Yes / Any key - Back

[Keys Available]

Press 1~5 to Select Option

[Esc] Exit

4-12. To Install Promise RAID Driver

Promise RAID Driver is incorporated in Support CD/Floppy Diskette for user's installation. This driver is intended for Windows 2000/XP/2003.

To Install RAID Driver on Windows 2000/XP/2003

- (1) Get ready the Floppy Diskette holding the RAID Driver.
(This Driver Diskette should have been enclosed in the mainboard Package.)
- (2) Check that Hard Disks are connected properly to the RAID connectors.
- (3) Start your PC system and use RAID BIOS Setup Utility to configure RAID 0 / 1/ 0+1 to the hard disks.
- (4) Restart System and apply the Windows 2000/XP/2003 CD to CD-ROM for operating system installation.
- (5) On the Windows 2000/XP/2003 Setup screen, press "F6" key for RAID driver setup.



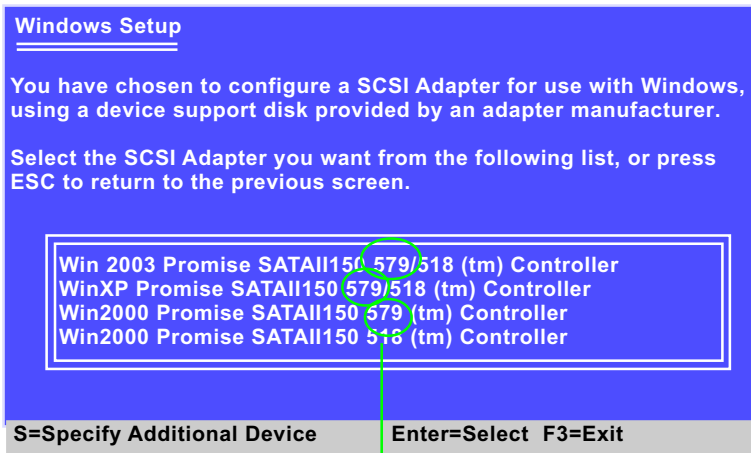
- (6) On next screen press "S" to confirm the mass storage device setup.



- (7) On next screen appearing, insert the RAID Driver Diskette to Drive "A" and then press <Enter>.



- (8) On next screen, choose the driver suitable for your operating system and press <Enter> to continue.



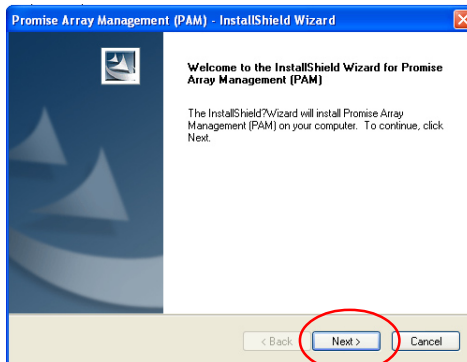
Choose the 579 Controller driver for your system and press<Enter>

After selecting the proper driver for your system, the Installation Program will then guide you through the rest of system setup. The RAID driver will then be installed into your system.

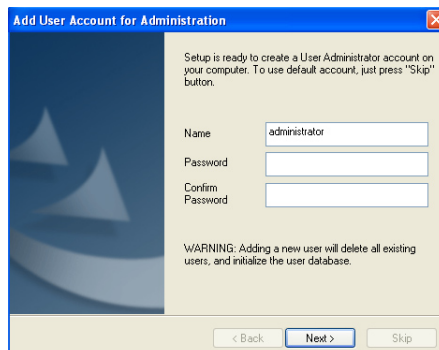
4-13. To Install Promise Array Management (PAM)

Promise Array Management utility is incorporated in Support CD for user's installation. This utility is intended for disk array management in Windows 98se/Me/2000/XP/2003.

- (1) Get ready the Support CD for PAM installation.
- (2) Open the Support CD and take the following path to start PAM setup:
(Support CD) Driver\Promise\PDC20579\PAM 400\Setup.exe
- (3) Mouse click on Setup.exe to start PAM setup.
Instantly, the Install wizard for Promise Array Management pops out. Click Next button to continue.



- (4) If your system prompts you to create a User account and a password for it, you should follow the instructions to do so.

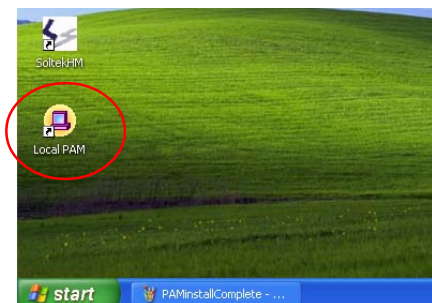


- (5) After creating a User Account for PAM, click Next to continue setup. Follow the instructions on the subsequent screens and get on the PAM setup until you see the InstallShield Wizard Complete screen appear. You can create the PAM Program shortcut on your desktop before clicking on the Finish button.

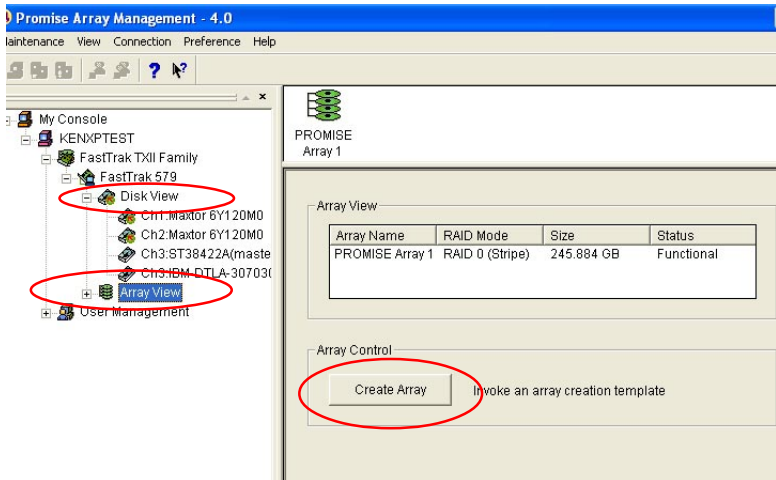


4-14. To manage Array System by PAM

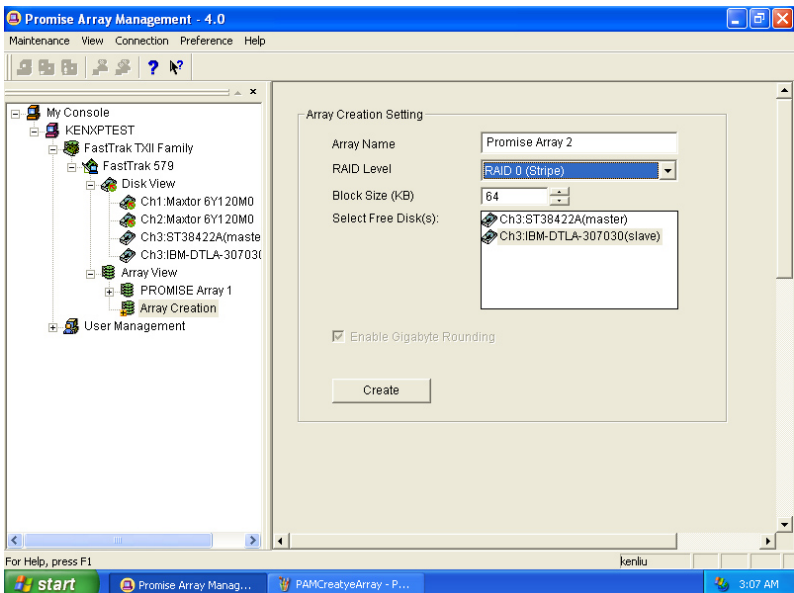
- (1) If you have installed PAM and created a shortcut on your desktop, click on the PAM icon on your desktop to start PAM.



- (2) After you have entered your account password, you would be able to enter Fastrak 579 and then enter Disk View and Array View.



- (3) If you have added an additional hard disk into your system, you can also click on Array View to create a new array.

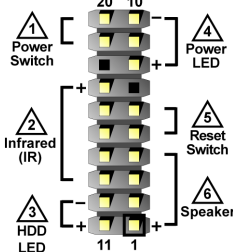
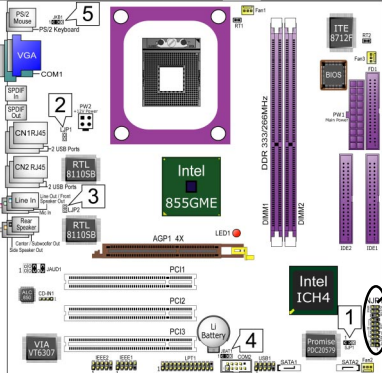


SL-855GEI-FDGR Quick Installation Guide

Brochage composite Gesamtübersicht Conector de dispositivos
 Conectores em Pinos Совмещённая контактная площадка (pin-header)

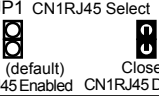
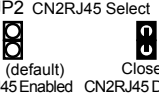
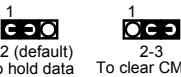
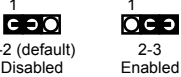
複合ヘッダ 設備連接埠 多목적 콘넥터 التوصيلات الداخلية

<p>⚠ 1</p> <p>Interruptor de Força Interruptor de Energia System ein/aus Schalter Connecteur du Switch Power On Разъём для выключателя питания мощности パワースイッチ 電源開關 전원 스위치 연결 مفتاح الطاقة الكهربائية</p>	<p>⚠ 3</p> <p>HDD LED HDD LED HDD LED Connecteur du témoin d'activité du disque dur Разъём для светодиода HDD (HDD LED) HDD LED 硬碟指示燈 하드 드라이브 LED 연결 مؤشر ضوئي للقرص الصلب الأول</p>	<p>⚠ 5</p> <p>Interruptor de Reset Interruptor de Reset Neustart Schalter Connecteur du bouton Reset Разъём для кнопки перезагрузки (Reset) 리셋스위치 系統重設按鈕 리셋 스위치 연결 مفتاح إعادة التشغيل</p>
<p>⚠ 2</p> <p>Infravermelho (IR) Conector de infrarrojos Infrarot Connecteur IR (Infrarouge) Разъём для инфракрасного порта 赤外線 (IR) 紅外線連接頭 차외선 콘넥터(IR) 연결 أشعة تحت الحمراء</p>	<p>⚠ 4</p> <p>LED de Força LED de Energia Betriebsanzeige Connecteur du témoin d'alimentation Разъём для светодиода питания (Power LED) 電源 LED 電源指示燈 전원 LED 연결 مؤشر الطاقة الكهربائية الضوئي</p>	<p>⚠ 6</p> <p>Alto-falante Altavoz Lautsprecher Connecteur du haut-parleur Разъём для динамика (PC-speaker) 스피커 喇叭接頭 스피커 연결 السماعات</p>



Réglage des cavaliers Jumper-Einstellungen Configuración de Jumper Configuração de Jumper
 ジャンパーセッティング Настройки джамперов 跳線設定 점퍼 세팅 إعدادات الجامير

<p>Sélection du contrôleur Promise RAID SJP1 1-2=Mis hors service (par défaut) 2-3=Activée</p>	<p>Выбор Promise RAID-контроллера SJP1 1-2= Выключено (По умолчанию) 2-3= Включено</p>	<p>Promise RAID Controller Ausgewählt SJP1 1-2=Deaktiviert (Standard) 2-3=Aktiviert</p>
<p>Seleção de Controladora de Promise RAID SJP1 1-2=Desabilitado (Padrão) 2-3=Habilitado</p>	<p>1 SJP1 Promise RAID Controller Select 1 1 1-2 (default) 2-3 Enabled Disabled</p>	<p>Selección del Promise RAID Controller SJP1 1-2=Desactivado (por defecto) 2-3=Activado التتملى RAID Promise SJP1 2-1 غير مفعل (فراضى) 3-2 مفعل</p>
<p>Promise RAID 裝置的設定 SJP1 1-2= 設定無効にする (デフォルト) 2-3= 設定有効</p>	<p>Promise RAID 컨트롤러 선택 SJP1 1-2= 사용금지 (기본값) 2-3= 사용가능</p>	<p>Promise RAID 裝置設定 SJP1 1-2= 關閉功能 (預設值) 2-3= 開啟功能</p>

<p><i>Sélection du CN1RJ45</i> LJP1 Ouvert=CN1RJ45 activé (par défaut) Fermé=CN1RJ45 désactivé</p> <p><i>Seleção de CN1RJ45</i> LJP1 Aberto=Habilitar CN1RJ45 (padrão) Fechado=Desabilitar CN1RJ45</p>	<p><i>CN1RJ45 Отборно</i> LJP1 открывать=CN1RJ45 Включено (По умолчанию) закрывать=CN1RJ45 Неработающая</p> <p>2 LJP1 CN1RJ45 Select</p> 	<p><i>CN1RJ45 Ausgewählt</i> LJP1 Offen=CN1RJ45 zur Verfügung (Standard) Geschlossen=CN1RJ45 nicht verfügbar</p> <p><i>Selección del CN1RJ45</i> LJP1 Abierto=CN1RJ45 Activado (por defecto) Cerrado=CN1RJ45 Desactivado</p> <p>الاختيار الخاص بطاقة الشبكة CN1RJ45 LJP1 فتح = تفعيل بطاقة الشبكة (افتراضي) غلق = إبطال بطاقة الشبكة</p>
<p>CN1RJ45 設定選択 LJP1 Open=CN1RJ45 有効 (デフォルト) Closed=CN1RJ45 無効</p>	<p>CN1RJ45 콘트롤러 선택 LJP1 Open=CN1RJ45 사용 (기본값) Closed=CN1RJ45 사용 안함</p>	<p>CN1RJ45 設定 LJP1 開啓 = 開啓 CN1RJ45 功能(預設值) 關閉 = 關閉 CN1RJ45 功能</p>
<p><i>Sélection du CN2RJ45</i> LJP2 Ouvert=CN2RJ45 activé (par défaut) Fermé=CN2RJ45 désactivé</p> <p><i>Seleção de CN2RJ45</i> LJP2 Aberto=Habilitar CN2RJ45 (padrão) Fechado=Desabilitar CN2RJ45</p>	<p><i>CN2RJ45 Отборно</i> LJP2 открывать=CN2RJ45 Включено (По умолчанию) закрывать=CN2RJ45 Неработающая</p> <p>3 LJP2 CN2RJ45 Select</p> 	<p><i>CN2RJ45 Ausgewählt</i> LJP2 Offen=CN2RJ45 zur Verfügung (Standard) Geschlossen=CN2RJ45 nicht verfügbar</p> <p><i>Selección del CN2RJ45</i> LJP2 Abierto=CN2RJ45 Activado (por defecto) Cerrado=CN2RJ45 Desactivado</p> <p>الاختيار الخاص بطاقة الشبكة CN2RJ45 LJP2 فتح = تفعيل بطاقة الشبكة (افتراضي) غلق = إبطال بطاقة الشبكة</p>
<p>CN2RJ45 設定選択 LJP2 Open=CN2RJ45 有効 (デフォルト) Closed=CN2RJ45 無効</p>	<p>CN2RJ45 콘트롤러 선택 LJP2 Open=CN2RJ45 사용 (기본값) Closed=CN2RJ45 사용 안함</p>	<p>CN2RJ45 設定 LJP2 開啓 = 開啓 CN2RJ45 功能(預設值) 關閉 = 關閉 CN2RJ45 功能</p>
<p><i>Effacement du CMOS</i> JBAT1 1-2 Conservation des données (par défaut) 2-3 Effacement du CMOS</p>	<p><i>Очистка CMOS (энергонезависимой памяти)</i> JBAT1 1-2=Для сохранения данных (По умолчанию) 2-3=Для очистки CMOS</p>	<p><i>CMOS Daten löschen</i> JBAT1 1-2 Daten erhalten (Standard) 2-3 CMOS Daten löschen</p> <p><i>Borrar el CMOS</i> JBAT1 1-2 Retener Datos (por defecto) 2-3 Borrar el CMOS</p>
<p><i>Limpar dados do CMOS</i> JBAT1 1-2 Reter Dados (Padrão) 2-3 Limpar dados do CMOS</p>	<p>4 JBAT1 Clear CMOS</p> 	<p>استعادة الوضع الافتراضي لنظام الدخل والخرج الأساسي JBAT1 2-1 = وضع الحفظ على المعلومات (الافتراضي) 3-2 = استعادة الوضع الافتراضي للمصنع</p>
<p>CMOS データを消却 JBAT1 1-2 データを記憶する (デフォルト) 2-3 CMOS データを消却</p>	<p>CMOS 데이터 삭제 JBAT1 1-2 현재값 유지 (기본값) 2-3 현재 CMOS 데이터 삭제</p>	<p>清除 CMOS 功能 JBAT1 1-2 記憶資料 (預設值) 2-3 清除 CMOS 功能</p>
<p><i>Réveil par PS/2 Clavier/Souris</i> JKB1 1-2=Mis hors service (par défaut) 2-3=Activée</p>	<p>Выход из режима ожидания по сигналу с PS/2 клавиатуры/мыши JKB1 1-2= Выключено (По умолчанию) 2-3= Включено</p>	<p><i>PS/2 Tastatur / Maus Aufwachen</i> JKB1 1-2=Deaktiviert (Standard) 2-3=Aktiviert</p>
<p><i>Ligar no PS/2 Teclado/Rato de acordar</i> JKB1 1-2=Desabilitado (Padrão) 2-3=Habilitado</p>	<p>5 JKB1 PS/2 KB/Mouse Wake up</p> 	<p><i>PS/2 Teclado/Ratón de Wakeup</i> JKB1 1-2=Desactivado (por defecto) 2-3=Activado</p> <p>لتشغيل الجهاز عن طريق لوحة المفاتيح ذات مدخل PS/2 JKB1 2-1 تغيير مفعل (افتراضي) 3-2 مفعل</p>
<p>PS / 2 キーボード / マウスカのウェイクアップ JKB1 1-2=設定無効にする(デフォルト) 2-3=設定有効</p>	<p>PS/2 키보드/마우스 절전모드에서 해제 JKB1 1-2= 사용금지 (기본값) 2-3= 사용가능</p>	<p>PS/2 鍵盤 / 滑鼠 喚醒功能 JKB1 1-2 = 關閉功能 (預設值) 2-3 = 開啓功能</p>