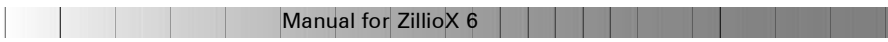




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Appendix A.

QDI Motherboard Utility CD-ROM

A QDI Motherboard Utility CD-ROM is supplied with each motherboard. The contents used for this motherboard are:

1. Chipset Dispatches:
Intel Chipset Drivers included in the directory \ChipDrv\Intel can be used for this motherboard.
 - a. Intel PIIX4 Driver, included in directory \ChipDrv\Intel\PIIX4
This driver is for Windows 95/OSR2 which supports the latest Intel PCI devices such as the PCI IDE hard disk controller, PCI USB device etc. It can also remove the yellow question mark in the Device Manager of Windows 95 after installation.
Run \ChipDrv\Intel\PIIX4\Setup.exe for installation.
 - b. Intel Bus Master Driver, included in directory \ChipDrv\Intel\BMIDE
It's Intel Bus Master Driver for Windows 95, which can enhance the capability of IDE data transaction up to Ultra DMA/33MB supported by 440ZX chipset or other ultimate chipset.
Run \ChipDrv\Intel\BMIDE\Setup.exe for installation.
2. Onboard Device Drivers:
 - a. The ATI Rage IIC AGP drivers included in the directory \DevDrv\VGA\Rage2C are for the onboard VGA.
Run \DevDrv\VGA\Rage2C\Auto.exe for installation, referring to the installation guide in Chapter 4.
Note: If your onboard AGP is based on ATI Rage Pro, direct the path to \DevDrv\VGA\RagePro for installation, according to your OS.
 - b. The sound drivers included in the directory \DevDrv\Sound\CT2511 are for the onboard audio creative CT2511.
Find the proper driver for your OS in \DevDrv\Sound\CT2511, referring to the installation guide in Chapter 5.
3. PC-cillin Anti-Virus software:
For Windows 95/98 English version, it is located in the directory \Pccillin\Win9X. Run Setup.exe for installation.
For Windows NT English version, it is located in the directory \Pccillin\WinNT4.0. Run Setup.exe for installation. S/N is PNEF-9991-6558-5857-5535.
4. QDI ManageEasy:
Run Setup.exe from the directory \QME to install the ManageEasy. For detailed information about QDI ManageEasy, refer to the ManageEasy Manual included in the directory \Doc. Please note, hardware is a manufacturing option. Users can still use the ManageEasy application to configure the system if no monitor hardware is contained on the motherboard.



5. QDI Motherboard Utility:
FLASH.EXE
CBLOGO.EXE
LF.EXE
Refer to the online help for information on how to use these utilities.
6. Documents for QDI Motherboard:
The files included in the directory \Doc are:
Adobe Acrobat Reader V3.0 —ar32e301.exe
ManageEasy Manuals —QMEV12.PDF.



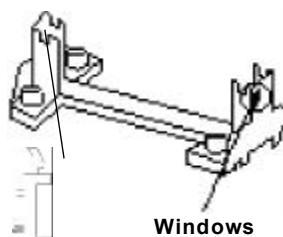
Appendix B.

Retention Mechanism & Pentium® II/ Celeron™ Processor Installation Procedures

1. Place Plastic Guide with plastic caps on the motherboard, and secure all four caps.



Plastic Guide with
four nuts

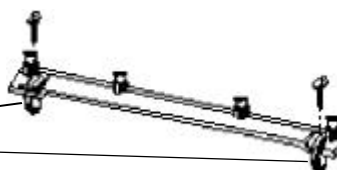
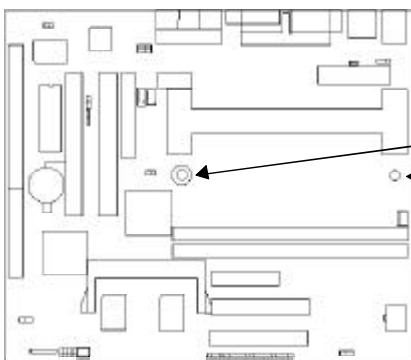


Windows

Celeron fittings

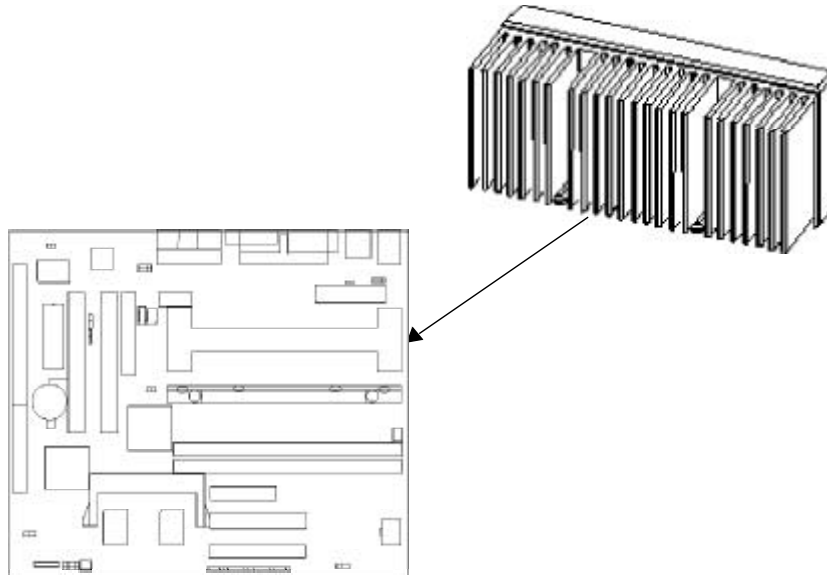
- Note: 1. Please choose four caps which match the motherboard.
2. If choosing to use Celeron™ Processor, snap-on Celeron fittings onto the Plastic Guide.
 3. Please note the Plastic Guide has one orientation. If one way doesn't fit, change the direction to the other way. Do not forcefully press the Plastic Guide onto the motherboard.

2. To Install HSSBASE (Heatsink Support Base) , insert the two plastic pins through the HSSBASE securing it to the motherboard.

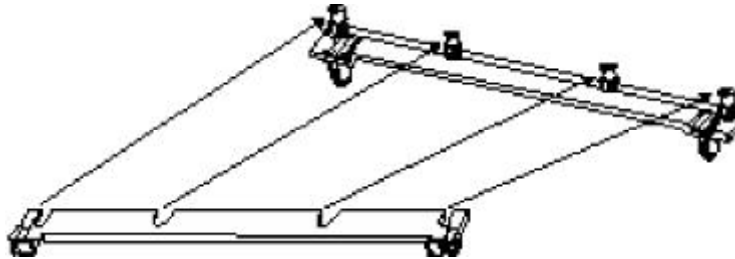




3. Insert Pentium® II or Celeron™ Processor in Slot1.

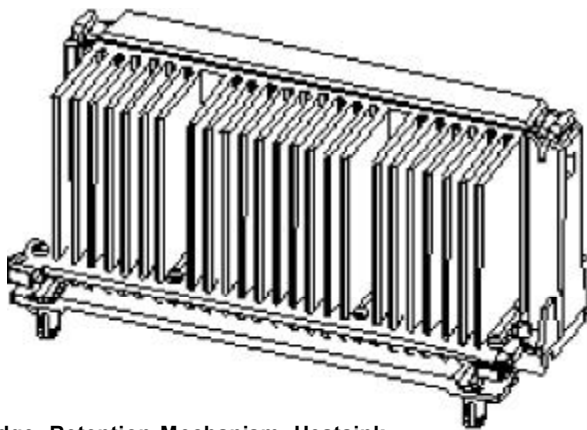


4. Clip Plastic Bar onto the HSSBASE through the fins on the processors' heatsink.





5. The Retention Mechanism installation procedure is completed as shown below.



**S.E.C Cartridge, Retention Mechanism, Heatsink support, and ATX Form Factor Heatsink Isometric View
Not To Scale**

Remark:

Please skip step2 and step4 for Boxed Pentium® II Processor and refer to relevant details concerning this type of processor installation.



Appendix C.

Boot Logo

When you power on or reset your system, the picture shown below will appear on the screen.



If you press <Esc>, it switches to the booting message screen. Otherwise, it enters operating system directly. You can use '**cblogo.exe**' (included on the QDI Motherboard Utility CD) to replace it by any other logo which you prefer. Regarding the method of using **cblogo.exe** utility, please refer to it's online help. If you don't prefer the logo displayed on the screen during boot up, set the 'Show Bootup Logo' option as Disabled in the 'BIOS FEATURES SETUP' section of the BIOS.

*** We reserve the right of modifying the default full-logo of QDI without further notification.**



P/N : 430-01015-901-00
Manual ZillioX 6 Ver 1.0

Board Layout of ZillioX 6 V1.0