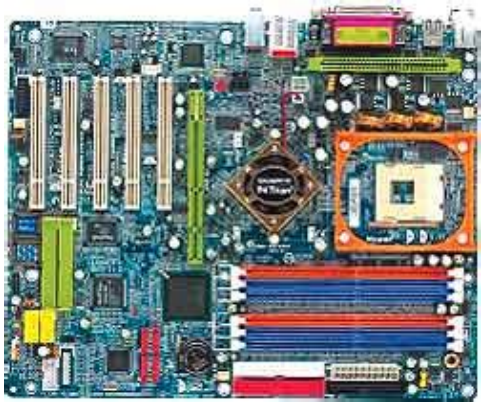
81k1100 manual



File Name: 81k1100 manual.pdf
Size: 2795 KB
Type: PDF, ePub, eBook
Category: Book
Uploaded: 9 May 2019, 20:50 PM
Rating: 4.6/5 from 596 votes.

Status: AVAILABLE

Last checked: 17 Minutes ago!

In order to read or download 81k1100 manual ebook, you need to create a FREE account.

Download Now!

eBook includes PDF, ePub and Kindle version

Book Descriptions:

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with 81k1100 manual . To get started finding 81k1100 manual , you are right to find our website which has a comprehensive collection of manuals listed.
Our library is the biggest of these that have literally hundreds of thousands of different products represented.

Book Descriptions:

81k1100 manual

ToF camera is a special purpose, lowcost smart solution with novel 3D imaging capture technology. The ToF camera includes highperformance advanced analytics as a standard feature, improving measurement accuracy and performance when compared to the current generation of RGB and stereoscopic cameras.The architecture of 800MHz FSB, AGP 8x, Dual Channel DDR 400, and Performance Acceleration Technology PAT provides promising framework for excellent performance. GA8IK1100 Rev 2.x will definitely delivers the uppermost platform with unprecedented computing power and rocksolid stability.The GA8IK1100 Rev 2.x allows you to handle memoryintensive tasks with easeDuring loading high CPU resources consumption tasks, such as video and audio encoding programs or thrilling 3D games, the CPU requires more CPU computing power; when C.I.A is enabled, it will detect the current CPU loading and automatically accelerate the CPU computing performance, thus allow programs to execute faster and smoother. On the other hand, when the programs are terminated, the CPU will return back to its initial status. The ToF camera includes highperformance advanced analytics as a standard feature, improving measurement accuracy and performance when compared to the current generation of RGB and stereoscopic cameras.The architecture of 800MHz FSB, AGP 8x, Dual Channel DDR 400, and Performance Acceleration Technology PAT provides promising framework for excellent performance.The GA8IK1100 Rev 1.x allows you to handle memoryintensive tasks with easeWith new JackSensing feature users wont have to worry about how to install speakers correctly. Please do not remove any labels on motherboard, this may void the warranty of this motherboard.Step 1 Install the Central Processing Unit CPU.12 Step 11 CPU Installation.12. Step 12 CPU Cooling Fan Installation.13.http://www.santaclaradistribuidora.com.br/admin/fckeditor/uploads/caliber-scientific-calculator-manual.xml

- **81k1100 manual.**

Be careful, dont let the screw contact any printed circuit write or parts on the PCB that are near the fixing hole, otherwise it may damage the board or cause board malfunctioning. Only for GA8IK1100.Pin1 indicator. Pin1 indicatorThen insert the CPU into the socket. Please refer to CPU cooling fan users manual for more detail installation procedure. EnglishThen push it down.Reverse the installation steps when you wish to remove the DIMM module. English. Dual Channel DDRAlso make sure your OS supports USB controller. If your OS does not support USB controller, please contact OS vendor for possible patch or driver upgrade. For more information please contact your OS or devices vendors.After install onboard audio driver, audio setup installation, please refer to page 82. Pin No.The CPU fan connector supports Max.English. Pin No.Definition VCC GND. Please connect the floppy drive ribbon cables to FDD. It supports 360K, 1.2M, 720K, 1.44M and 2.88M bytes floppy disk types. The red stripe of the ribbon cable must be the same side with the Pin1. If you wish to use RAID function, please note that these two Serial ATA connectors just support RAID0 and only compatible with WinXP. Pin No. Definition GND TXP TXN GND RXN RXP GNDEnglishDefinition GND TXP TXN GND RXN RXP GNDEnglishIt might cause short or other unexpected damages due to the stand by voltage. Pin No. 1 2 Definition MIC GND REF Power Front Audio R Rear Audio R Reserved No Pin Front Audio L Rear Audio LPin No. 1 2. Definition CDL GND GND CDRPin No. 1 2. Definition AUXL GND GND AUXREnglishThis connector supports joystick, MIDI keyboard and other relate audio devices. Check the pin assignment while you connect the game cables.Definition Signal GNDThis connector allows the remote servers to manage this system via your network adapter which supports WOL. Open Clear PasswordAdvanced BIOS Features. This

setup page includes all the items of Award special enhanced features.http://micronetglobal.com/userfiles/calibra-haynes-manual-download.xml

This setup page is control CPUs clock and frequency ratio. Select Language. This setup page is select multi language. Exit Without Saving. Abandon all CMOS value changes and exit setup.There are two types auto type, and manual type. Manual type is userdefinable; Auto type which will automatically detect HDD type. Note that the doublesided drive; 1.44M byte capacity. 3.5 inch doublesided drive; 2.88M byte capacity.The BIOS determines how much extended memory is present during the POST. This is the amount of memory located above 1MB in the CPUs memory address map. F1General Help. F7Optimized Defaults. Disabled. SATA Port1 Configure as. The values depend on SATA Port0. SATA RAID Function. Disable USB Mouse Support. Default value. AC97 Audio. Auto Disabled Auto detect AC97 audio function. Default Value Disable AC97 audio function. Enabled Disabled Enable onboard SATA function. Default value Disable this function. Disabled Enabled Disable this function. Default Value Enable this function. Onboard Serial Port 1. Disable onboard Serial port 2. This feature allows you to select Direct Memory AccessDMA channel if the ECP mode selected. Disable this function. Default Value. CIR Port IRQAC BACK Function. PCI 4 IRQ Assignment. Auto 3,4,5,7,9,10,11,12,14,15 Auto assign IRQ to PCI 4. Default value Set IRQ 3,4,5,7,9,10,11,12,14,15 to PCI 4. Detect systems voltage status automatically.For power EndUser use only! CPU Voltage Control. Supports adjustable CPU Vcore from 0.8375V to 1.6000V by 0.025V step. Default value Normal Incorrect using it may cause your system broken. For power EndUser use only! Normal CPU Vcore. Display your CPU Vcore Voltage.This is a smart BIOS update software. Providing 2 extra phase power circuits that motherboard design guideline recommended. In a DPS2 Dual Power System 2 designed motherboard working as main power circuit.Load dual BIOS default value. Save revised setting.Future GIGABYTE motherboards will also incorporate this innovation.

On GIGABYTE motherboards with DualBIOS there are physically two BIOS chips. The builtin oneway flash utility will ensure that the corrupt BIOS is not mistaken as the good BIOS during recovery and that the correct BIOS main vs.This will prevent the good BIOS from being flashed. Line Out Line In STEP 2 After installation of the audio driver, youll find an icon on the taskbars status area. Line Out. Please select the other settings for 6 channels output.Please connect the devices to the right jacks as above. A window will appear as right picture if you setup the devices properly. Please note that 3D audio function will only appear when 3D audio inputs. Manual settingInsert the driver CDtitle that came with your motherboard into your CDROM drive, the driver CDtitle will auto start and show the installation guide. For USB2.0 driver support under Windows XP operating system, please use Windows Service Pack.Insert and push the memory module vertically into the DIMM slot. Check if the memory install properly into the DIMM slot. Yes. Failure has been excluded. Insert the VGA card. Then plug in ATX power cable and turn on the system.Company Email Add. Phone No. Problem Description. EnglishYou might experience system The factory default for this card is 2X3.3V. We delete comments that violate our policy, which we encourage you to read. Discussion threads can be closed at any time at our discretion. Please do not offer the downloaded file for sell only use it for personal usage. Looking for other manual For this no need registration. May be help you to repair. You could suffer a fatal electrical shock. Instead, contact your nearest service center. Note! To open downloaded files you need acrobat reader or similar pdf reader program. In addition, Also some files are djvu so you need djvu viewer to open them. These free programs can be found on this page needed progs If you use opera you have to disable opera turbo function to download file.

http://www.drupalitalia.org/node/78236

If you cannot download this file, try it with CHROME or FIREFOX browser. Van egy GigaByte P35 S3 rev1es alaplapom, az asztali sz.gepben. Feltunoen lelassult a gepem a csere utan. Most. A lassulast a kesobbi mukodesnel is eszre veszem. Mindket gep nehany hetes telepitesu, es az asztali mar kozvetlen a csere utan, es a telepites utan is lassubb volt. A Bios felismeri az uj procit, a Ramokat is

dualnak irja a gep. Valamit elrontottam, vagy nem irtam at a Biosban, amikor procit, es Ramot csereltem. Mit csinaljak, hogy begyorsuljon az asztali gep Nem virusos, a Registry rendben, defrag rendben. Udv formasuA tortenetem a kovetkezo. Be akartam kapcsolni aszamitogepemet,a gepben elindulnak a ventilatorok,de a monitor nem kapcsol be.Leszedtem a gep oldalat,kiszedtem a videokartyat megtisztitottam az erintkezoit,vissza helyeztem.Vga kabel vissza a helyere es ujabb proba.A monitorom nem kapcsolt be.A tapom mukodik,ventilator megy.Feszultsegeket mertem a kabeleken minden stimmel.Atvittem a szomszed srachoz a videokartyat meg a monitort.Az o gepeben mukodik a kartyam is meg a monitorom is.Ami feltunt,hogy a processzor huto bekapcsolaskor elindul,majd par masodperc mulva megall.Van valami otletetek,vagy dobjam ki az alaplapot.Ma vettem a cimben megjelolt alaplapot es 2 db 4 Gigas memoriat parban. A BIOS latja mind a ket modult, beolvassa a jellemzoit, amik egyformak. Az elsohoz irja, hogy engedelyezve, a masodiknal egy vizszintes vonalka. A total memoriahoz is csak 4 GBot ir. Tud valaki segiteni, hogy hol tudom engedelyeztetni a BIOSban azt, hogy kezelje mind a 8 GBot Minden beallitas AUTOra van allitva. Elvileg 64 GBot tud kezelni. Koszi a segitseget! Gigabyte GAG31MES2L v2 alaplap Win XP SP3al. Leginkabb a szamitogepek lelkivilagat ismero mesterektol szeretnek kerdezni. A geprol. Opr. neve Microsoft Windows XP Professional. Opr. javitocsomag Szervizcsomag 3. CPU tipusa DualCore Intel Pentium, 2700 MHz 13.5 x 200. Osszes memoria 2037 MB. Modul tipusa Unbuffered DIMM.

http://cornerstonedurham.com/images/botox-dr-pro-manual.pdf

Memoria tipusa DDR2 SDRAM. Memoria sebessege DDR2800 400 MHz. Award BIOS tipusa Award Modular BIOS v6.00PG. A gepen 2db HDD van.Van egy 500Gb 2 particioval 450Gb es 50Gbmegkozelitoleg,Egyszer csak fogta magat a gep es leallt,nem volt hajlando ujbol beindulni. MB INTELLIGENT TWEAKERnelKerdesem mit lehet ezzel kezdeni. Biosz frissitest nem igazan merem bevallalni,mert meg nem csinaltam,de nem tudm azt se,hogy az orvosolna e a problemat. A valaszokat elore is koszonom. Udv Egy lehetseges jo elnevezesIlletve erdektelen, nem relevans informaciot se tartalmazzon a cim! A helytelenul elnevezett topik felfuggesztesre, majd 48 ora utan torlesre kerul. Felfuggesztett allapotban nem tudnak masok addig hozzaszolni, amig ki nem javitod a cimet.You can write in English language into the forum not only in Hungarian. Ieia 1. acuai aeaaiieaou Diamond Viper V770 niaianoei nIeia 2. Iaeioiua aeaaiieaou ia einaoa ATI Rage 128 Pro,Caiaaiea Ianiioy ia oi, oi aeaaiieaoa Gigabyte AG32SG auiieiaiaIaaa onoaiiaeie ieao PCI oaaeeoa n acuaia PCI iaeeaeeo “Dual BIOS”.AIEIAIEA! Ieeiaaa ia aeeaeoa iioanni aac iaaeeuii e iaaaiiAusschlager Weg 41, 1F, 20537 Hamburg, GermanyMother BoardLimits and methods of measurementLimits and methods of measurementLimits and methods of measurementGeneric emission standard Part 1. Residual commercial and light industryLimits and methods of measurementGeneric emission standard Part 2. Immunity from radio interference of. Residual commercial and light industry. Industrial environment. Limits and methods of measurement. Cabled distribution systems; Equipment. Generic emission standard Part 2. Industrial environmentDisturbances in supply systems causeEMC requirements for uninterruptibleThe manufacturer also declares the conformity of above mentioned product. Safety requirements for mains operatedSafety for information technology equipmentSafety of household and similarGeneral and Safety requirements forSignatureDate April 16, 2003. Name. Timmy Huang.

http://cornerwebstudio.com/images/botmp-manual.pdf

Timmy HuangResponsible Party Name G.B.T. INC. U.S.A.. Address 17358 Railroad Street. City of Industry, CA 91748Product Name Motherboard. Conforms to the following specifications. FCC Part 15, Subpart B, Section 15.107a and SectionSupplementary Information. This device complies with part 15 of the FCC Rules. Operation isRepresentative Person’s Name ERIC LU. Signature Eric Lu. Date April 16, 2003Niaaaiea. Aeaaa 1 Aaaaaiea. 5. Iniiaiua oaaeoaenoeee. 5Aeienoaia. 9. Aeaaa 2 Naiea eiiiuoaa. 11. Oaa 1 Onoaiiaea iioannia CPU. 12. Oaa 11 Onoaiiaea iioannia. 12. Oaa 12 Onoaiiaea oaieiioaiaa iioannia. 13. Oaa 2 Onoaiiaea iiaoeae iaiyoe. 14. Oaa 3 Onoaiiaea ieao

anoeaiey. 17. Oaa 31 Onoaiiaea ieaou AGP. 17. Oaa 4 Iiaeeaiea oeaeoia, iiaiaia e ieoaiey. 19. Oaa 41 aniieiaiea acuaiia ia caaiae iaiaee. 19. Oaa 42 Iienaiea acuaiia. 21. Aeaaa 3 Ianoieea BIOS. 39. Aeaaiia iai Ia ieiaa aanee BIOS E4. 40. Standard CMOS Features Noaiaaoiua ianoieee BIOS. 42. Advanced BIOS Features Aiiieieoaeuiua ianoieee BIOS. 45. Integrated Peripherals Anoiaiiua iaeoaeeiua onoienoaa. 47Select Language Auai ycuea. 62. Load FailSafe Defaults Onoaiiaea aaciianiuo ianoiaeLoad Optimized Defaults Onoaiiaea iioeieceiaaiiuoExit Without Saving Auoia aac nioaiaiey eciaiaiee. 67. Aeaaa 4 Oaoieaneay eioiiaoey. 69. Iaaiiaaiieiaaiea BIOS. 72. I ooieoee JackSensing. 88. Aeaaa 5 Ieeiaiey. 91Power Management Setup Ianoieee oiaaeaiey ieoaieai. 53Aieiaiea. Nenoaiiua ieaou e ieaou anoeaiey niaaao eaeia oanoaeoaeuiuaIe iiaaaaiee aaio aiooe eiiiuoaa ioeeeoa oio ieoaiey io icaoee. Iaaa aaioie n eiiiuoaiuie eiiiiiaioaie iaaaiuoa aioenoaoeaneeeAaeoa aaoaee ca eay e ia eanaeoanu ieeinoai, auaiaia, acuiia e aoaeoAuioa aaoaee ec eiiiuoaa, eeaaeoa eo ia cacaieiiue aioenoaoeaneee eiaeeIaaa iiaeeaieai eee ioeeaieai ieoaiey io nenoaiiie ieaou oaaaeoanu,Onoaiiaea nenoaiiie ieaou a eiion.

Anee eaiiua ioaanoey ieaou ia niaiaaao n ioaanoeyie a eiiona eiiiuoaa eAoauoa inoiiiu e ia aiioneaeoa eiioaeoa aeioia n aiieaie eee aaoaeyie nenoaiiieOiioaeoi Nenoaiiay ieaoa. IioanniIaiyou. Eiioieea aaiaaauaiaaAnoiaiiuaEiioieeau Serial ATA. EiioieeauMicro FCPGA2. HyperThreading Caia.Ecca iaaieaiee, iaeaaaaiuo aoeoaeooie einaoia Intel 875P, iiaoee DDR 400Iioanni Pentium 4 n anoioie nenoaiiie oeiu 400. IAo iiaaaeaaao oieuei iiaoee iaiyoe DDR 266.Aeaaa 1 AaaaaieaIiieoieiaAnoiaiiue naoaaieAnoiaiiay caoeiaayAnoiaiiue. Anoiaiiue eiioieea Serial ATA RAIDOieuei aey GA8IK1100Iiaaaea QFlash. Iiaoaaiea ii neaiaeo aiaoiaai iiaaiaIiaaaea aeia Wake on LAN WOL. Ainnoaiiaeaiea iinea ioeeaiey ieoaiey. Iieeiaiue iaaioaieoaeu aey caueou eeaaeaoou ioIiaoaaiea ec ninoiyiey S3 ii neaiaeo eeaaeaoou eeeIiaaaea EasyTune 4. Ooieoey naina iaiey. Oaaiaaiey aey aaeecaoee oaoiieiaee HT. Aey aaeecaoee oaoiieiaee HyperThreading ia aaoai eiiiuoaa iaiaoiaeii iaeeeaOnoaiaaeeaaeoa anoioo iioannia a oiiii niioaaonoaee n ianiioiui ciaaieai. IaNiiniaiinou aaoae nenoaiu iiiaeuii aaioaou ia iiauoaiiuo anoioao caaeneo ioAnoiaiiue eiioieeaSocket 478IntelIntelGigaRAID TSB43AB23Sil3112A. LPT Port. PCICLK 33MHz. USBCLK 48MHzIDE ChannelsAGPCLK 66MHz. ICH3V66 66MHz. Oieuei aey GA8IK1100AeienoaiaOaa 1 Onoaiiaea iioannia CPU. Oaa 2 Onoaiiaea iiaoeae iaiyoe. Oaa 3 Onoaiiaea ieao anoeaiey. Oaa 4 Iiaeeaiea oeaeoia, iiaiaia io eiiona e ieoaiey. Oaa 4. Oaa 1. Oaa 2. Oaa 3. Iicaaaeyai! Naiea eiiiuoaa caeiiaia. Aeeeoa ieoaiea eiiiuoaa eee iiaeeeoa iiaia ieoaiey e icaoea. OaiauAeaaa 2 Naiea eiiiuoaaOaa 1 Onoaiiaea iioannia CPU. Ie onoaiiaea iioannia iaiaoiaeii ciaou neaaouaaOaa 11 Onoaiiaea iioanniaIiaieieoaOeacaoaeu 1aiOeacaoaeu 1aiIntel.Iiaiaiaa ia onoaiiaea oaieiioaiaa iiii iieoaou aOaa 12 Onoaiiaea oaieiioaiaa iioanniaOaa 2 Onoaiiaea iiaoeae iaiyoe. Ie onoaiiaea iiaoeae iaiyoe iaiaoiaeii ciaou neaaouaaIa nenoaiiie ieaoa eiaony 6 acuaiia aey iiaoeae iaiyoe DIMM.

BIOS aaoiiaoeaneeAuaieaCaoai iaaaaeoa, oiau ii aioae a acuai ai oiia.Aey ecaeaaiey iiaoey iaiyoe iiaaeaeoa yoe oaaeOaoiieiaey DDR iaanoaaeyao niaie yaieoeiiiia acaeoea oaoiieiaee SDRAM, ii aeaaiaayIaiyou DDR SDRAM aao oaiaio aiciiiinou iiaaiecaoee nouanoaoueo iiaaeae,Aa a naeoiao, iaiyou DDR iicaieyao iiecaiaeoaeyi nicaaaaou aunoiaaenoaouea iianenoaiuEaaiio eaiaeo niioaaonoaoo 3 acuaia, aniaaaeyaiua neaaouei iaacii. Eaiae A DIMM 1, 2, 3. Eaiae B DIMM 4, 5, 6. Aiciiiua eiioeaoaoee iiaoeae iaiyoeDIMM 2 e DIMM 5, DIMM 3 e 6. Anee iaa iiaoey DDR onoaiiaeaiu a acuaiuIe yoii nenoaia iiao iaiaoeou ia ana iiaoee iaiyoe.Aaooeaiaeuiue aei aoaao aaioaou, anee iaia iaa iiaoeae onoaiiaeaia aI iaiyoe DDRDDR iaeiaeiaiai iauaia e oeia a acuaiu neaaouei iaacii. DIMM 1 Aaonoiiiiee eee iaiinoiiiiee iiaoeu. DIMM 2 Iaiinoiiiiee iiaoeu. DIMM 3 Iaiinoiiiiee iiaoeu. DIMM 4 Aaonoiiiiee eee iaiinoiiiiee iiaoeu Anee a acuaia DIMM1DIMM 5 Iaiinoiiiiee iiaoeu. DIMM 6 Iaiinoiiiiee iiaoeu. A oaaeeoao iea ieaaaaiu ana aiionoeiua aaeaiou aciauaiey iiaoeae iaiyoe a acuaiao. Ie onoaiiaea iiaoeae a eiioeaoaoeyo, ia aoiayueo a oaaeeou, eiiiuoa ia caaoceony.Anoaauoa ieaoo AGP a acuai AGP PRO eIIaaa onoaiiaeie ieaou AGP PRO oaaeeoaOaa 3 Onoaiiaea ieao anoeaieyIeaoa DPS2 Dual Power System 2 iicaieyao aaeeciaaou oaoiieiae.Dual Power System. Ecyuii ioiieaiiay aieoaay ieaoa DPS2 oiieoao oanoeoacioOnoaiiaea ieaou DPS2Iaaa iiaeeaieai onoienoaaCa aieaa

iiaiaiie eioiiaoeaeOaa 4 Iiaeeaiea oeaeoia, iiaiaia e ieoaieyIaaeeaeuiue iioNenoaiiay ieaoa eiaao 2 noaiaaoiuo. COMiioa e 1 iaaeeaeuiue iio. E iaaeeaeuiiio iioo iiii iiaeeeou,Eeiaeiue aoiaEeiaeiue auoiaIeeioiiiue aoiaIinea onoaiiaee aaeaaa anoiaiiiaiIeiaaieaIe eniieuciaaiee 6eaiaeuiiai caoeaAaeaio 1. Iiaeeeoa iaaaiea eieiiee e acuaioIiaeeeoa oueiaua eieiiee e acuaioIiaeeeoa oaioaeuiue eaiae eAaeaio 2. Ieiaaoeoa o aeeaeoaai aeeaaOaa 42 Iienaiea acuaiiaAnee yoio acuai ia iiaeeai, eiiiuoa ia niiao caaoceouny.

EiioaeoIiaeeaeoa oio ieoaiey e aeieo ieoaiey oieuei iinea iiaeeaiey anao iiaiaia eEiioaeoEiioaeoAaiiue acui iicaieyao iiaeeeou aiiieieoaeuiue aaioeeyoi.EiioaeoNaiea eiiiuoaaE yoiio acuio iiii iiaeeeou aiiieieoaeuiue aaioeeyoi.IaciaaieaIe iaiaaeeuiie iieyiinoe iiaeeaiey aaioeeyoi iaaia ieeinoai ia aoaao aaioaouEiioieea iiaaaeaaaoIiiaaiiue eaniui oaaoii iiaia oeaeoa aieai auou iaauai e iaaiio eiioaeooIiaeeaeoa nenoaiiue noeee aene e IDE1, a CDROM e IDE2. Iiiaaiiue eaniuiAaiia caiaaiea Iiiaaiiue eaniui oaaoii iiaia oeaeoa aieai auou iaauai eAnee au oioeoa eniieuciaaou eaiaeu IDE3 e IDE4, onoaiiaeoaCaoai onoaiiaeoa iaiaoiaeiue aaeaa. Aiiieieoaeuiay eioiiaoey ieaaaaia a oeiaianoaa ii ITE RAID.EiioaeoEiioaeoEiiiea iaacaaocee. Eiaeeaoi aeoeaiinoeHD Eiaeeaoi aeoeaiinoe anoeiaiEiioaeo 2 Eaoia naaoiaeiaa . SPK acuai aeiaieeaEiioaeou 2 3 Ia eniieucoony. Eiioaeo 4 Aaiiua . RES Eiiiea iaacaaoceeCaieiooi Aiiaaoiay iaacaaocea. PW Iiaaiiiia iaaeeaieaEiioaeo 2 Eaoia naaoiaeiaa . NC Oeieaoiaue. Ia eniieucoaonyAey eniieuciaaiey yoiai acuia oaaeeoa iaaiuee 56, 910. Eiion aaoaai eiiiuoaaIaaa iieoieie eiiona eiiiuoaaAey ainiiecaaaaiey caoea iiii eniieuciaaou oaea aoaeiacuai ia caaiae iaiaee. EiioaeoRear Audio RIao eiioaeoaRear Audio LDolby Digital. Yoio auoia iiii eniieuciaaou,E yoiio acuio iiaeeaaony aoaeiauoia aeneiaiaa CDROM eee DVDROM. EiioaeoEiioaeoEaaaeu aey iiaeeaieyPowerUSB DxCaiaaiea IEEE1394 yoi iiaue iineaaiaaoaeuiue eioaoaen, ioeeaueeny aunieiePowerPower. PowerPowerIe iiaeeaiee EEonoienoaa iiaauoa niaiaaaiea iaauo eiioaeoia acuaia EEonoienoaa e acuaia nenoaiiie ieaou. EEiiaoeu ieiaaoaaony aiiieieoaeuii. AeyGigaByte. oiau eniieuciaaou oieuei aei IR, iianiaaeieoa EEiiaoeu e eiioaeoai 1 5. EiioaeoE yoiio acuaio iiii iiaeeeou aienoee, MIDIeeaaeaooo eee aoaeionoienoai.IaciaaieaIaciaaieaIa eniieucoaonyYoio aaooeiioaeoiue acui iicaieyao iiaeeeou aaoee, neaiaeeceouee i aneuoeeSignalEiioaeoIe aciueaiee yoie iaaiuee noeaaony onoaiiaeaiiue iaieu BIOS.

Iiea iaaiuea caieiooa, iaieu nioaiyaony.CMOS e nioaiyony ie aueeaiee ieoaiey eiiiuoaa.Aey noaieo ianoiae e naiaiie noaieou ianoiae caeuou oaeouo noaieooAeaaa 3 Ianoieea BIOSA ieiae anoe yeaia ioiaaaaony iienaiea auaaiiie ianoieee. Ie iaaoee eeaaeoe F1 iiyaeyaony ieii n eaoeie iianeaceie i aiciiiuo aaeaioaoAeaaiia iai ia ieiaa aanee BIOS E4. Ie aoiaa a iai ianoieee BIOS Award BIOS CMOS Setup Utility ioeuaaaony aeaaiiaCMOS Setup UtilityCopyright C 19842003 Award SoftwareSelect LanguageLoad FailSafe DefaultsLoad Optimized DefaultsSet Supervisor Password. Set User PasswordExit Without Saving. ESC Quit. F3 Change Language. Time, Date, Hard Disk Type.Ia yoie noaieoa niaaaony ana noaiaaoiua ianoieee BIOS.Ia yoie noaieoa niaaaony aiiieieoaeuiua ianoieee Award BIOS.Ia yoie noaieoa iiecaiaeony ianoieea anao anoiaiiuo iaeoaeeiuoIa yoie noaieoa iiecaiaeony ianoieea aeiia yiaainaaaaiey.Ia yoie noaieoa ioiaaaony eciaaiiua ciaaiey oaiiaaoou, iaiyaiey eYoa iioey iicaieyao auaaou ycue eioaoaena BIOS.Aaciianiua ianoieee ii oiieaie aaaioeoo aaioiniiniaiinou nenoaiu.Iioeieceiaaiiua ianoieee ii oiieaie niioaaonoaoo iioeiaeuiui aaieiIa yoie noaieoa Au iiaoa caaaou, eciaieou eee niyou iaieu. Yoa iioeyIa yoie noaieoa Au iiaoa caaaou, eciaieou eee niyou iaieu, iicaieyueeIoiaia anao naaeaiiuo eciaiaiee e auoia ec iiaaiiu ianoieee.Standard CMOS FeaturesCMOS Setup UtilityCopyright C 19842003 Award Software. Standard CMOS Features. Date mmddyy. Tue, Mar 25 2003. Item Help. Time hhmmssSun. to Sat. Drive AJan. to Dec. Floppy 3 Mode Support. Change the day, month,Base MemoryExtended MemoryF3 Language. EnterSelect. F10Save. ESCExit. F5Previous Values F6FailSafe Defaults. F7Optimized DefaultsDate Aaoa. Oiiao aaou. Aaiu iaaaee Aaiu iaaaee iiaaaeyaony BIOS ii aaaaaiiie aaoa; aai iaeucy eciaieouIanyo. Iacaaiea ianyoa, n yiaay ii aaeaauAaiu ianyoa, io 1 ai 31 eee iaeneiaeuiiai enea aiae a ianyoa. Aia.

Aia, io 1999 ai 2098A yoii acaaea iiaaaeyony iaaiaou aeneiauo iaeiieoaeae, onoaiiaeaiiuo a

eiiiuoaaEiaeoa a aeao, oi aaaaaiiay eioiiaoey aieia niioaaonoaiaaou oeio aaoaai aenea. Anee auIe auaia aaeaioa User Type Caaaaony iieuciaaoaeai, Aai iioaaoaony caiieieouAnee iaei ec anoeeo aeneia ia onoaiiaeai, auaaeoa ioieo NONE e iaieoa. A yoii acaaea caaaony oeiu oeiiieaeneiaiaia A e A, onoaiiaeaiiuo a eiiiuoaa. None. Oeiiieaeneiaia ia onoaiiaeaiNoaiaaoiue 5.25aeiiaue oeiiieaeneiaia oeia PC aieinou 360. Kaaeo.Time AaiyFloppy 3 Mode Support for Japan AreaDisabled. Iauiue oeiiieaeneiaia ianoieea ii oiieaie. Drive A. Oeiiieaeneiaia A iiaaaeaaao aei 3. Drive B. Oeiiieaeneiaia B iiaaaeaaao aei 3. Both. Oeiiieaeneiaiau A e B iiaaaeaao aei 3. Halt on Iauaaiea caaocee. Aaiiay ianoieea iiaaaeyao, ie iaiaoaiee eaeeo ioeaie caaocea nenoaiu aoaaoNO Errors. Caaocea nenoaiu aoaao iiaieaia ianiioy ia eauaAll Errors. Caaocea aoaao iaaaia, anee BIOS iaiaoeo eaoAll, But Keyboard. Caaocea aoaao iaaaia ie eaie ioeaea, ca eneeaieaiAll, But Diskette. Caaocea aoaao iaaaia ie eaie ioeaea, ca eneeaieaiCaaocea aoaao iaaaia ie eaie ioeaea, ca eneeaieaiMemory Iaiyou. A yoii ioieoa auaiayony aciau iaiyoe, iiaaaeyaiua BIOS ie naiioanoeiaaieeBase Memory Aaciaay iaiyou. Ie aaoiiaoeaneii naiioanoeiaaiee BIOS iiaaaeyao iauai aaciaie eee iauiieAnee ia nenoaiiie ieaoa onoaiiaeaia iaiyou iauaiii 512 Kaaeo, ia yeai auaiaeonyExtended Memory anoeaiiay iaiyou. Ie aaoiiaoeaneii naiioanoeiaaiee BIOS iiaaaeyao acia onoaiiaeaiiieAdvanced BIOS FeaturesCMOS Setup UtilityCopyright C 19842003 Award Software. Advanced BIOS Features. First Boot Device. Second Boot Device. Select onboard RAID or. Third Boot Device. PCI SCSI boot rom. Password CheckDRAM Data Integrity Mode. F3 Language. F7Optimized DefaultsYoa iioey iicaieyao auaaou iiyaie caaocee n onoienoa Serial ATA, RAID e SCSI.Floppy. Caaocea n oeiiieaenea.Caaocea n anoeiai aenea io 0 ai 3.USBCDROM Caaocea n CDROM n eioaoaenii USB.Disabled. Caaocea ioeeaia.

Password Check Iiaaea iaiey. Setup. Anee ie caiina nenoaiu ia aaanoe iaaeeuiue iaieu, eiiiuoaSystem. Anee ie caiina nenoaiu ia aaanoe iaaeeuiue iaieu, eiiiuoa iaEnabledDisabledDRAM Data Integrity Mode Eiioieu oaeinoiinoe aaiiuo a iaiyoe. Iioey iicaieyao onoaiiaeou aei eiioiey ioeaie a iiaaoeaiie iaiyoe.NonECCIntegrated PeripheralsCMOS Setup UtilityCopyright C 19842003 Award Software. Integrated Peripherals. OnChip Primary PCI IDE. OnChip Secondary PCI IDE. OnChip SATA. If a hard disk. SATA Port0 Configure asSATA Port1 Configure as. SATA Port1SATA RAID Function. USB Controller. USB 2.0 Controller. Enabled onboard IDE.