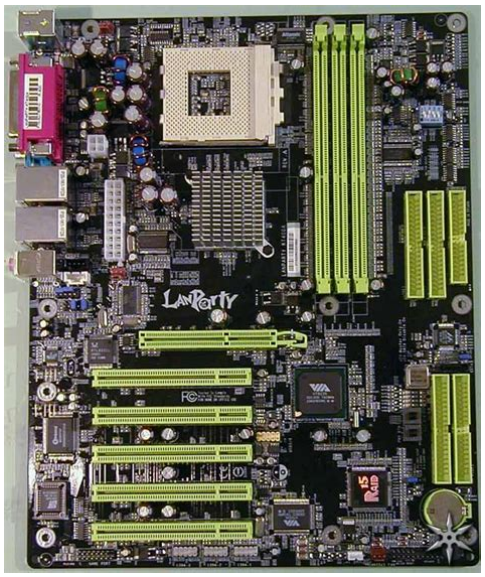
Dfi Lanparty Kt400A Manual



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Dfi Lanparty Kt400A Manual

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On. Initializing USB. Off. On. Off. On. Testing all memory clearedOn. On. Off. On. Initializing the onboard SuperOff. On. On. Detecting and installing an IDEOn. Off. On. On. Final initialization. Off. On. On. On. Booting the system. On. On. On. OnGuide. Quick Setup GuideGuideSpeaker PowerGround. GroundGround. GroundGuide. Quick Setup GuideChapter 2 EnglishProcessor. English. ChipsetSystem MemoryEnergy Efficient DesignWakeOnLAN. RTC timer to poweron the system. AC power failure recovery. System Health Monitor Functions. Read back capability that displays temperature, voltage and fanEnglish. Onboard Audio Features. Realtek ALC650. AC'97 supported with full duplex, independent sample rateOnboard Dual LAN FeaturesIEEE 1394 Interface. English. Processor SocketAGP Accelerated Graphics PortDB25 parallel port. RJ45 LAN portsEnglishEnglish. Expansion SlotsThe CMOS Reloaded feature allows you to save different BIOSSelect CMOS. Reloaded in the main menu of the Award BIOS then press. You can save up to two configurations in the "User Define. Config 1" and "User Define Config 2" fields.Saving a Configuration. After you have made the proper settings, move the cursor toRestoring a Configuration. To restore one of the previously saved configurations, move theEnglish. Renaming a Configuration. The default name given in the "User Define Config 1" field isTo save another configuration, repeat the procedures above butThe system board package contains the following itemsOne LANPARTY NFII ULTRA B user's manuals. One LANPARTY NFII ULTRA B quick installation guide. Two Serial ATA data cables. One Serial ATA power cable. One cardedge bracket mounted with 2 IEEE 1394 ports. Two IDE round cables. One FDD round cable. One PC Transpo kit.

One FrontX device equipped withOne thermal paste. One LANPARTY sticker. One case badge. English. One. One. One.
OneEnglish.http://www.desmar.cl/gestion/admin/images/upload/bpca-training-manual.xml

If any of these items are missing or damaged, please contact yourChipsetPC2100 DDR266, PC2700 DDR333 et PC3200 DDR400Socket ProcesseurAGP Accelerated Graphics PortUn assemblage pour 4 exterieurs indicateurs diagnostiques. EZ interrupteurs bouton de power et reset. Logements d'Extension. Le sousmenu CMOS Reloaded vous permet, si vous en avez. Choisissez CMOS Reloaded dans le menu principal de Award BIOS et pressez.La Restitution de la Configuration. Pour restituer les configurations gardees passez sur "Load" dansLe Changement de Nom de la ConfigurationPour changer le nom de ce queCD "Mainboard Utility"Chapter 4 DeutschProzessor. Chipsatz. Systemspeicher. PC2100 DDR266, PC2700 DDR333 und PC3200DeutschEnergomisches DesignWecken des Systems durch das Netzwerk. RTCTaktgeber zum Einschalten des Systems. Wiederherstellung der Wechselstromversorgung nach einem. Ausfall. System Health Monitor FunktionsAudiomerkmale auf Platine. Realtek ALC650Deutsch. Merkmale des LANs auf PlatinePCIBusMasterIDEControllerInterface IEEE 1394. Phy. Prozessor Socket. DeutschAGP Accelerated Graphics Port. AGPSteckfassung einen AGP 8x mit einer Bandweite von bisDeutschKonfigur ationenDeutsch. Die Erhaltung der Konfiguration. Nachdem Sie alle notwendigen Installationen beendet haben,Die Wiederaufbau der KonfigurationDie Umbenennung der Konfiguration. Im Verschweigen wird die Erhaltung im Feld "User Define ConfigIn der Verpackung der Systemplatine sind folgende Ar tikelEin PC TranspoSatz. Eine FrontXEinrichtungEine Silikonpaste das Silikon als die Basis. Ein LANPARTYKlebezettelDeutschFrontX schauen Sie die LANPARTYAnleitung.ChipsetMemoria de Sistema. PC2100 DDR266, PC2700 DDR333 y PC3200 DDR 400WakeOnRing external modem. WakeOnLANRealtek ALC650ProcesoAGP Accelerated Graphics PortPanel de Reverso de Conectores de EntradaOpte CMOS ReloadedPara cambiar de nombre laEl paquete del tablero de sistema contiene los siguientesUn juego PC Transpo. Un dispositivo FrontXUn paquete de jumper caps cinco 2.

54mm jumper caps. Dual LAN, UV reactive and RAID 1.5 are just a few of the interesting features found on the LANParty KT400A. What I found definitely was not disappointing. DFI offers a Canterwood, nForce2 and KT400A LANParty board. On top of getting your choice of the hottest chipsets, you also get plenty of standard goodies in every LANParty box, like FrontX, UV reactive round cables, UV reactive slots, dual LAN, RAID 1.5 yup, 1.5 — DFI has something new for the RAID world, and much more.It seems like if they thought about it, they decided to include it. Include it! This sounds good. Include it! Oh yeah, and include those too!" I'm speculating of course, but it could have happened like that, right For those of you interested in a cool looking board, there's the slick black PCB and UV sensitive slots, sockets and round cables. In the case of the KT400A and nForce2 boards, the UV reactive material and glow is a bright neon green. It looks great, and UV light really helps it make a bold statement, a big plus for those wanting to show off that LAN rig. The round cables are great. Other companies are including round cables in their packages now instead of the boring, flat ribbon cables, but this is the first set of UV reactive ones I've seen included. I do sort of wish though that one of the AMDbased LANParty boards used a different color, like the cool looking orange used on the Canterwood board. I'm just being picky, but it's actually one of my few complaints about the board. I'd rather have orange slots, sockets and cables. Orange is one of my favorite colors, and I really like how it looks on the black PCB and under UV light. For now though, I'll have to scrounge up an 800MHz Intel processor and settle for the Canterwood board to get my orange I guess. DFI set this service up exclusively for LANParty owners. Very cool idea no doubt, but I'm not sure if I'm ready to hand over my BIOS to some autoonline update service.

http://schlammatlas.de/en/node/16816

I’m sure we’ll see more companies offering this or a similar service soon though. It definitely has me interested, but I unfortunately do not have two drives to test it on. If I ever do get a second hard drive, I’ll update this review with RAID 1.5 tests. Here’s a simple explanation of how RAID 1.5 works from DFI’s FAQs It works as striped disk array when reading the data. RAID 1.5 provides users the safety in data storage as RAID 1; and enhances the performance in reading data as RAID 0. It gives consideration to both safety and performance with only two HDDs performing the perfect job that can only be done with at least four HDDs previously. Instead of creating a proprietary front access break out box like Chaintech CBox and Soyo, DFI opted to partner with the makers of FrontX. You can learn more about and order additional components for the FrontX system at FrontX.com. Included in the LANParty package are the pieces for two USB connections, 1 FireWire port and a mic and headphone jack. Each type of connection has a connector that corresponds to a header on the motherboard that you connect it to. It’s very easy to set up and prevents a lot of hassle. DFI cleverly includes two onboard switches with the LANParty — one power button and one reset switch. So, that means you can actually power on and reset a LANParty motherboard without having it installed in a case. This is obviously quite handy for anyone with a test setup that does not involve a case. I’m not sure if I’ll ever use them, but it’s a cool and unique idea. You get a bunch of great stuff, all tucked away in small boxes just begging to be opened up. The only thing missing was the wrapping paper and those stupid party hats. The box itself is very cool and really nice too. It has a handle, and the package design team did an excellent job making it attractive. The back shows off the cool UV reactive parts and displays the plethora of goodies to be found inside.

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And it’s a really big box of course — has to be huge to hold all the great stuff neatly packed inside. Man, I thought the Chaintech Zenith boxes were big. This one is even bigger, easily the biggest I’ve ever seen. I put a DVD up next to it in one of the pictures below to give you an idea of its size. My compliments to DFI’s packaging design and bundle team. They did an excellent job. The only bad thing is now I have to find a place to store that big box. Here’s the impressive list of “extras” bundled with the LANParty KT400A In one pic above, you can see the colorful and handy Quick Installation Guide. Other companies include guides like this, but DFI’s is thankfully in color and has many helpful images. Great little guide for newbies and for quick reference for some things. InterVideo’s WinDVD and WinRip are great inclusions too. Thumbs up to DFI for including a case badge. Of course, it maintains the LANParty branding and theme, as does the included sticker. Why not color code it. Color would have been a nice touch, suited perfectly for such an excellent package. Both manuals are decent and fairly helpful. PC Transpo is a PC carrying harness, and I’m sure LAN gamers can appreciate its inclusion in the package. It makes carrying around your PC much easier and less of a hassle. This one even sports the LANParty logo. There’s also a shot of the motherboard itself. Those are some bright green sockets and connections, eh This is a very convenient and flexible front port access kit that lets you choose what ports and connections you want. The kit included with the LANParty comes with two USB ports, a FireWire port, a mic input and headphone jack. All of these are great to have at the front of the case for quick and convenient access. There are several examples where some things just seem too cramped together, and they make me wonder why DFI engineers decided to put some parts so close together.

http://www.friendshiptransport.net/images/Daewoo-Television-Manual.pdf

Admittedly, I don’t have any formal education about board layout and design, but I don’t think there is a necessity for some of the placement choices. In the four pictures below, I broke the board up into four quadrants to give you a better look at the layout. In the first pic, you can see the DIMM sockets and IDE connections. Additionally, if you look closely, you can see that there are several capacitors located strangely close to the DIMM sockets. While they didn’t really interfere with RAM installation, I didn’t like them being so close, because the Kingston RAM’s heatspreaders end up

right against the caps. Now take a look at the second image. Once again, I can't figure out why DFI would put the battery so close to the RAID IDE connections. Maybe this was necessary in order to curve the board's corners. I'm not sure. Again, this won't cause any problems. I just don't understand the logic behind some of the locations of components. This picture also shows the RAID chip, the VIA VT8235 chip, a fan header, USB header yellow, near top of PCI slots, the onboard power and reset switches and more. A couple cramping issues can be found here I think. First, look at all the caps right next to the CPU socket. I'll get into this more in a little bit. It's a very tight squeeze and was a little bit of a hassle to hook up my CDRW's audio cable. Also notice that the location of the power connection will more than likely lead to the main power cable running over your CPU heatsink and fan. In the last picture, you'll find the PCI and AGP slots. The AGP slot has an interesting retaining mechanism that I've never seen before, and it seems to work well. That's not true though. I'm just pointing out things you should be aware of before dropping your hard earned cash on this board. The layout is fine overall really. I just ran into some spots where extra caution was necessary to avoid damage, such as knocking off a cap.

Every board seems to have issues though, and many of the same issues. The main thing I was trying to highlight in the first picture below was the small, light blue dip switch, which is used to set the front side bus speed. The next image shows the LANParty logo, which is located towards the center of the board. Notice that it's a white, shiny color that will react well to UV light. In the third pic, you can see those caps crowding around the CPU socket and check out that big hunk of metal on the northbridge.As I alluded to above, I did have some problems with the caps being so close to the CPU socket. Installing the CPU was simple, but trying to get my Volcano 9 on was a bugger. Look closely at the pics, and you can probably figure out the main problem. The three retaining hooks off the socket are lined up perfectly with three big capacitors and only millimeters away from them!!! Another really confusing decision to me. Why not orient the entire socket the other way as in 90 degrees counterclockwise like the nForce2 boards I'm used to. Getting the Volcano 9 down and secured properly was a challenge, and I was convinced that I'd break off a cap before finishing. Luckily, I was patient enough to not damage the board and successfully installed the heatsink and fan without incident. Most of the rest of the components and hardware were much less challenging and quite easy to install. Windows XP Pro installed like a champ, and I updated it to SP1 without even the tiniest hiccup. Moving on, I slipped in the included "Mainboard Utility CD" and installed what I needed from the straightforward menu that popped up after autorunning. I installed the included VIA service pack, both sets of LAN drivers and audio drivers. It was quite painless. I used a small round cold cathode from a UV cold cathode fan and a couple UV LED fans to try to get the glowing effect. It would look a lot better with more UV light of course. The second pic shows the bright diagnostic LEDs on the board.

There are several of them, and they actually add a lot of light inside the case. Nothing too special here. This is slightly more complex than what I'm used to, but I have an idea of what most of it means. I compare the board to the AOpen AK79G Max nForce2 motherboard. I found that the board scores a little higher in benchmarks with the memory set at 400MHz, so this is what it was set at unless otherwise noted. I left the front side bus FSB at the default 133MHz 266MHz. On the other hand, the LANParty board edges out the AK79G in the file system test by over 600 points and barely surpasses it in the CPU arithmetic tests. PCMark shows a slightly different story. The two boards perform similarly in the hard drive test, but the AK79G wins over the LANParty KT400A in both the CPU and memory tests, with the AK79G's memory score over 300 points higher. Both LAN connections work great. I had no problems with either one. The onboard sound is adequate, but like most integrated sound, you might want to replace it with a sound card if you are an audiophile or want the very best surround sound. I think it would be just fine though for the average LAN gamer and average user though. When running these tests, anisotropic filtering was disabled, and performance was set to balanced. I chose to include the results for no AA antialiasing and 2x AA. The

general trend displayed by the results provided below was maintained at other resolutions and different quality settings.The LANParty KT400A performed as I expected it to, and I think it would make one heck of a LAN rig motherboard, not only for its looks but for its solid performance as well. I definitely recommend it for any VIA chipset fans wanting a unique and stable motherboard. Personally though, I'm more excited about the nForce2 and Canterwood LANParty boards as they will offer better performance and include all the great features and bundle as well but at a higher price.

More than adequate for a LAN rig, which is its target purpose. The round cables, FrontX and PC Transpo are big pluses in my book. They add convenience and help you or your system in some way, i.e. better air flow round cables and convenient front port access FrontX. Thermal paste, WinDVD, WinRip, case badge, LANParty sticker, and more and more. Great stuff! In addition, you get a great performing KT400A board that will look great in an acrylic case or a case with windows. The laptop I am looking at today, ASUS ROG Zephyrus G15, is another challenger to the old partnership. 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 email us if youre running the latest version of your browser and you still see this message. The actual Open Box product may differ in packaging and included accessories, but has been tested to ensure basic functionality. Any accessories MAY OR MAY NOT be included. Newegg will NOT send you any missing accessories, even if it is required to use all of the item's functions.Open Box items usually do not come with manufacturer or vendor warranty or technical support. However, warranty support may be available if an item was never registered by a previous owner. Please contact the manufacturer to check. Click here for more details. Secure shopping made faster. Check out with PayPal. Any exceptions to the condition of the item outside the manufacturer's information should be provided in the listing, up to and including warranty details. Any accessories MAY OR MAY NOT be included. Newegg will NOT send you any missing accessories, even if it is required to use all of the item's functions.Open Box items usually do not come with manufacturer or vendor warranty or technical support. However, warranty support may be available if an item was never registered by a previous owner. Please contact the manufacturer to check.

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