

Re: Allocating Memory?

Source:

<http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.hardware/2005-12/msg01470.html>

- *From:* "JB" <nospam@xxxxxxxxxx>
 - *Date:* Tue, 27 Dec 2005 15:19:19 -0000
-

It's like chinese to me. This is what it all says.

The SiS 651 IGUI HMAc 3D Graphic SDR/DDR Chipset features:
Processor Host/Bus support (533MHz data transfer rate).
Supports DDR333/266 SDRAM.
AGTL+ & AGTL compliant bus driver auto compensation
AGP V2.0 Compliant
Supports Additional AGP4X/2X interface and Fast Write Transaction

The SiS 962 MuTIOL Media I/O features:
PCI rev 2.2 specification support
supports PCI bus at 33 MHz
3 PCI bus masters slots (1 combo with CNR connector)
133MByte/sec maximum throughput
Integrated IDE controller supporting PIO Mode 4 transfers at up to 14MB/s,
Ultra ATA/33 mode transfers at up to 33 MB/s, and Ultra ATA/66 mode
transfers up to 66 MB/s and Ultra ATA/100 mode transfers at up to 100 MB/s
and ATA/133 mode transfers up to 133 MB/s.

Thanks

"Bob I" <birelan@xxxxxxxx> wrote in message

<news:uyXc7PvCGHA.2316@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

> What options do the motherboard provide? I suggest reading the manual for
> the motherboard. This isn't a Operating system feature or function.

>

> JB wrote:

>

>> Hi. I've upgraded my RAM to 1Gb.

>> I understand the onboard Graphics card automatically gets 64mb.

>> Is there any way to allocate it more RAM ?

>> I use PaintshopX with a tablet and I'd like it to be a bit zippier.

>> Thanks

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>

- **References:**

- ◆ **Allocating Memory?**

- ◇ *From:* JB

- ◆ **Re: Allocating Memory?**

- ◇ *From:* Bob I

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