Posted by brandon[2] on Thu, 15 Feb 2007 19:32:35 GMT
View Forum Message <> Reply to Message

This is a multi-part message in MIME format.

------=_NextPart_000_001B_01C75105.C095FD50
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I need help selecting a firewire card to plug into a PCI slot.
I need one with a Texas Instruments chipset.
I see that there is a and b versions of firewire.
Which should I get?
How do I determine what is compatible with my MB?
I think the 1394b is up to 800mb per second is that correct?
please help

THANKS,

b


This is my specs
Processor Support:
Socket A for AMD Athlon and Duron Processors

Chipsets
NVIDIA nForce2 SPP North Bridge
4Mbit Programmable Flash EPROM
NVIDIA nForce2 MCP-T/MCP South Bridge
Multi-I/O controller
Serial ATA Controller
1394 PHY Realtek 8801B

Main Memory
Maximum 3GB support
3 DDR DIMM Sockets

Expansion Slots
5 PCI Slots
1 Accelerated Graphics Port (AGP) Pro Slot

System I/O
1 Floppy Disk Drive Connector
2 IDE Connectors (UltraDMA133/100/66 Support)

1 COM2 Header
1 Game port Connector
1 Infrared Connector
1 Panel Connector
1 SM Bus Connector
USB Headers (Ports 5/6)
Serial ATA Headers
Modem Connector
IEEE 1394 Headers
S/PDIF Connector
1 PS/2 Mouse Connector (green)
1 PS/2 Keyboard Connector (purple)
RJ45 Connector (3COM LAN Controller)


--=20
Thanks,

Brandon Goodwin

Process Engineering
Pentech Assembly
------=_NextPart_000_001B_01C75105.C095FD50
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2900.3020" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial>I need help selecting a firewire card to plug =
into a PCI=20
slot.</FONT></DIV>
<DIV><FONT face=3DArial>I need one with a Texas Instruments =
chipset.</FONT></DIV>
<DIV><FONT face=3DArial>I see that there is a and b versions of=20
firewire.</FONT></DIV>
<DIV><FONT face=3DArial>Which should I get?</FONT></DIV>
<DIV><FONT face=3DArial>How do I determine what is compatible with my=20
MB?</FONT></DIV>
<DIV><FONT face=3DArial>I think the 1394b is up to 800mb per second is =
that=20
correct?</FONT></DIV>

<DIV><FONT face=3DArial>please help</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV>
<DIV><FONT face=3DArial>THANKS,</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV>
<DIV><FONT face=3DArial>b</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV>
<DIV><FONT face=3DArial></FONT> </DIV>
<DIV> </DIV>
<DIV><FONT face=3DArial>This is my specs</FONT></DIV>
<DIV>
<P align=3Dleft><FONT size=3D2 nd=3D"8"><B>Processor =
Support:</B><BR>Socket A for AMD=20
Athlon and Duron <A class=3DiAs=20
style=3D"FONT-WEIGHT: normal; FONT-SIZE: 100%; PADDING-BOTTOM: 1px; =
COLOR: #4682b4; BORDER-BOTTOM: #4682b4 0.07em solid; BACKGROUND-COLOR: =
transparent; TEXT-DECORATION: underline"=20
href=3D" http://www.hothardware.com/viewarticle.aspx?articleid=3D57&a mp;amp;ca=
tid=3D3#"=20
target=3D_blank itxtdid=3D"3441296">Processors</A></FONT></P>
<P align=3Dleft><FONT size=3D2 nd=3D"9"><B>Chipsets</B><BR>NVIDIA =
nForce2 SPP North=20
Bridge<BR>4Mbit Programmable Flash EPROM<BR>NVIDIA nForce2 MCP-T/MCP =
South=20
Bridge<BR>Multi-I/O controller<BR>Serial ATA Controller<BR>1394 PHY =
Realtek=20
8801B</FONT></P>
<P align=3Dleft><FONT size=3D2 nd=3D"10"><B>Main Memory<BR></B>Maximum =
3GB=20
support<BR>3 DDR DIMM Sockets</FONT></P>
<P align=3Dleft><FONT size=3D2 nd=3D"11"><B>Expansion Slots<BR></B>5 PCI =
Slots<BR>1=20
Accelerated Graphics Port (AGP) Pro Slot</FONT></P>
<P align=3Dleft><FONT size=3D2 nd=3D"12"><B>System I/O<BR></B>1 Floppy =
Disk Drive=20
Connector<BR>2 IDE Connectors (UltraDMA133/100/66 Support)<BR>1 COM2 =
Header<BR>1=20
Game port Connector<BR>1 Infrared Connector<BR>1 Panel Connector<BR>1 SM =
Bus=20
Connector<BR>USB Headers (Ports 5/6)<BR>Serial ATA Headers<BR>Modem=20
Connector<BR>IEEE 1394 Headers<BR>S/PDIF Connector<BR>1 PS/2 Mouse =
Connector=20
(green)<BR>1 PS/2 Keyboard Connector (purple)<BR></FONT></FONT><FONT =
face=3Darial=20
size=3D1><FONT face=3DArial size=3D2 nd=3D"13">RJ45 Connector (3COM LAN=20
Controller)</FONT></FONT></P></DIV><FONT face=3DArial>
<DIV><BR>-- <BR>Thanks,</DIV>
<DIV> </DIV>
<DIV>Brandon Goodwin</DIV>

<DIV> </DIV>
<DIV>Process Engineering<BR>Pentech Assembly</FONT></DIV></BODY></HTML>

------=_NextPart_000_001B_01C75105.C095FD50--

---

## Subject: Re: Firewire card suggestions help!!! please
Posted by EK Sound on Thu, 15 Feb 2007 19:41:12 GMT

View Forum Message <> Reply to Message

The MOTU 8Pre only has a FW400 connection, so whatever card you get it should have a dedicated FW400 port.  Do NOT get an 800 card and try to use an adapter cable.

David.

Brandon wrote:
> I need help selecting a firewire card to plug into a PCI slot.
> I need one with a Texas Instruments chipset.
> I see that there is a and b versions of firewire.
> Which should I get?
> How do I determine what is compatible with my MB?
> I think the 1394b is up to 800mb per second is that correct?
> please help
>
> THANKS,
>
> b
>
>
>
> This is my specs
>
> Processor Support:
> Socket A for AMD Athlon and Duron Processors
> < http://www.hothardware.com/viewarticle.aspx?articleid=57&amp ;catid=3#>
>
> Chipsets
> NVIDIA nForce2 SPP North Bridge
> 4Mbit Programmable Flash EPROM
> NVIDIA nForce2 MCP-T/MCP South Bridge
> Multi-I/O controller
> Serial ATA Controller
> 1394 PHY Realtek 8801B
>
> Main Memory
> Maximum 3GB support
> 3 DDR DIMM Sockets

---

> 
> Expansion Slots
> 5 PCI Slots
> 1 Accelerated Graphics Port (AGP) Pro Slot
> 
> System I/O
> 1 Floppy Disk Drive Connector
> 2 IDE Connectors (UltraDMA133/100/66 Support)
> 1 COM2 Header
> 1 Game port Connector
> 1 Infrared Connector
> 1 Panel Connector
> 1 SM Bus Connector
> USB Headers (Ports 5/6)
> Serial ATA Headers
> Modem Connector
> IEEE 1394 Headers
> S/PDIF Connector
> 1 PS/2 Mouse Connector (green)
> 1 PS/2 Keyboard Connector (purple)
> RJ45 Connector (3COM LAN Controller)
> 
> 
> --
> Thanks,
> 
> Brandon Goodwin
> 
> Process Engineering
> Pentech Assembly

---

Subject: Re: Firewire card suggestions help!!! please
Posted by brandon[2] on Thu, 15 Feb 2007 20:52:31 GMT
View Forum Message <> Reply to Message

Thanks David.
What  brand is commonly known as being good?


--
Thanks,

Brandon


"EK Sound" <askme@nospam.com> wrote in message news:45d4b787@linux...

> The MOTU 8Pre only has a FW400 connection, so whatever card you get it
> should have a dedicated FW400 port.  Do NOT get an 800 card and try to use
> an adapter cable.
>
> David.
>
> Brandon wrote:
>> I need help selecting a firewire card to plug into a PCI slot.
>> I need one with a Texas Instruments chipset.
>> I see that there is a and b versions of firewire.
>> Which should I get?
>> How do I determine what is compatible with my MB?
>> I think the 1394b is up to 800mb per second is that correct?
>> please help
>>  THANKS,
>>  b
>>  This is my specs
>>
>> Processor Support:
>> Socket A for AMD Athlon and Duron Processors
>> < http://www.hothardware.com/viewarticle.aspx?articleid=57&amp ;catid=3#>
>>
>> Chipsets
>> NVIDIA nForce2 SPP North Bridge
>> 4Mbit Programmable Flash EPROM
>> NVIDIA nForce2 MCP-T/MCP South Bridge
>> Multi-I/O controller
>> Serial ATA Controller
>> 1394 PHY Realtek 8801B
>>
>> Main Memory
>> Maximum 3GB support
>> 3 DDR DIMM Sockets
>>
>> Expansion Slots
>> 5 PCI Slots
>> 1 Accelerated Graphics Port (AGP) Pro Slot
>>
>> System I/O
>> 1 Floppy Disk Drive Connector
>> 2 IDE Connectors (UltraDMA133/100/66 Support)
>> 1 COM2 Header
>> 1 Game port Connector
>> 1 Infrared Connector
>> 1 Panel Connector
>> 1 SM Bus Connector
>> USB Headers (Ports 5/6)
>> Serial ATA Headers

>> Modem Connector
>> IEEE 1394 Headers
>> S/PDIF Connector
>> 1 PS/2 Mouse Connector (green)
>> 1 PS/2 Keyboard Connector (purple)
>> RJ45 Connector (3COM LAN Controller)
>>
>>
>> --
>> Thanks,
>>  Brandon Goodwin
>>  Process Engineering
>> Pentech Assembly

---

Subject: Re: Firewire card suggestions help!!! please
Posted by Chris Ludwig on Thu, 15 Feb 2007 21:20:26 GMT
View Forum Message <> Reply to Message

Hi Brandon,
These 2 work well.

One thing to avoid is the Firewire A(400)/B(800) combo cards they have
the most compatibility issues.

 http://www.adstech.com/products/API311/intro/API311intro.asp ?pid=API311

http://www.siig.com/product.asp?catid=1&pid=372

Chris


Brandon wrote:
> Thanks David.
> What  brand is commonly known as being good?
>
>

--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.com

---

## Subject: Re: Firewire card suggestions help!!! please
Posted by EK Sound on Thu, 15 Feb 2007 21:30:24 GMT

Finding one with a TI chipset will be difficult... the suppliers don't
often tell you whos chipset they are using.  I would ask MOTU tech
support for a recommended brand.

David.

Brandon wrote:
> Thanks David.
> What  brand is commonly known as being good?
>
>

---

## Subject: Re: Firewire card suggestions help!!! please
Posted by brandon[2] on Thu, 15 Feb 2007 21:39:51 GMT

Yeah looking on newegg they dont tell you what chipset.
I did a search for it specifically and found one that has 3 ports up to 400.
So it is not a  400/800.
aLSO IT IS A ti CHIPSET.
   $41 WITH SHIPPING.
Thanks for the help guys.

--
Thanks,

Brandon

"EK Sound" <askme@nospam.com> wrote in message news:45d4d11f@linux...
> Finding one with a TI chipset will be difficult... the suppliers don't
> often tell you whos chipset they are using.  I would ask MOTU tech support
> for a recommended brand.
>
> David.
>
> Brandon wrote:
>> Thanks David.
>> What  brand is commonly known as being good?
>>

---