
Subject: Speaking of Firewire.. I need help
Posted by [brandon\[2\]](#) on Tue, 13 Feb 2007 19:32:28 GMT
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This is a multi-part message in MIME format.

-----=_NextPart_000_0117_01C74F73.67F76B90
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Given the opportunity which signal chain would you prefer and why?
=20

source-----mic pre/ analog to digi converter -----ADAT =
lightpipe-----PCI sound card-----monitor outs from PCI =
sound card

or

source-----mic pre/ analog to digi converter =
-----Firewire------(i dont know where the signal =
goes after this???)-----monitor outs from PCI sound card

Thanks,

Brandon

-----=_NextPart_000_0117_01C74F73.67F76B90
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charset="iso-8859-1"
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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>Given the opportunity&nbsp;which signal chain =
would you=20
prefer and why?</FONT></DIV>
<DIV><FONT face=3DArial>&nbsp;</FONT></DIV>
<DIV><FONT face=3DArial>source-----mic pre/ analog to digi =
converter=20
```

-----ADAT lightpipe-----PCI sound =
card-----monitor=20
outs from PCI sound card</DIV>
<DIV> </DIV>
<DIV>or</DIV>
<DIV> </DIV>
<DIV> </DIV>
<DIV>source-----mic pre/ analog to digi =
converter=20
-----Firewire-----<i>(i dont know where the signal =
goes=20
after this???)</i>-----monitor outs from PCI sound card</DIV>
<DIV> </DIV>
<DIV> </DIV>
<DIV>
Thanks,</DIV>
<DIV> </DIV>
<DIV>Brandon</DIV></BODY></HTML>

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