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Subject: Asus P5P800

Posted by [EK Sound](#) on Tue, 25 Oct 2005 19:08:46 GMT

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0 dB), kill the ratio (1:1) and start jacking

up

>the gain out. Don't watch the gain knob. Listen. Once you hear it start to

>mess with the mix tones, back off a coupla dB. Now look at the setting..

and

>believe your eyes, it's for real.

>

>AA

>

>

>"Eugene B" <

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Subject: Re: Asus P5P800

Posted by [Suad](#) on Tue, 25 Oct 2005 22:36:28 GMT

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>"Brandon" <brandon\_goodwin@REMOVETHISsbcglobal.net> wrote:

>and this is thru 1gig lan?

>

traffic.

GeneThanks for that Suad!

I guess I should have researched a bit before hand and I could have saved myself a bit of wasted time.

Thankfully there is still the Paris Newsgroup!!!!

"Suad" <suad@sail.hr> wrote:

>If you have 2 MEC's, just conect a quality 75ohm BNC cable

>from master MEC(A) BNC output to slave MEC(B) BNC input.

>That's all you have to do. Nothing to configure in Paris...

>

>Cheers.

>

>Suad

>

>

>"Warren" <tonetemple@hotmail.com> wrote in message

>news:435ec260\$1@linux...

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