
Subject: RME cards FS

Posted by [DJ](#) on Mon, 06 Nov 2006 07:42:40 GMT

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helps more...

Regards,
Dimitrios

"Aaron Allen" <know-spam&

Subject: Re: RME cards FS

Posted by [John \[1\]](#) on Mon, 06 Nov 2006 12:17:45 GMT

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#64;not_here.dude> wrote:

>so.. I can run this card with say, SONAR in ASIO mode and host soft =
synths

>and near realtime DSP based FX down either lightpipe and/or lightpipe =
and

>VST?

Subject: Re: RME cards FS

Posted by [DJ](#) on Mon, 06 Nov 2006 16:04:31 GMT

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>I'm finding that websearches still are unclear about how I can or =
cannot

use=20

>this PCI card with the scope platform I'm afraid:(

>Jeez, I hate gettin old and foggy.

>

>AA

>

>"Dimitrios" <musurgio@otenet.gr> wrote in message =
news:454e5cbc\$1@linux...

>>

>> Dear Aaron,

>> Pulsar card has the I/O of 16 adat channels in and o

Subject: Re: RME cards FS

Posted by [John \[1\]](#) on Tue, 07 Nov 2006 12:16:54 GMT

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wback as opposed to Pulsar II is that "alone" it cannot go under 11ms if you wanna use it with asio for cubase or sonar etc.

If you want it though to intergrate great sounding effects routing possibilities mixers and third party software much of it FREE with NO LATENCY intergrated with Paris then it is a great card.

If you happen to add later apulsar II card then BOTH can work under 3ms with ASIO if ever needed !

I will include a CD of FREE great effects and synths for Pulsar.

Regards,

DimitriosDone. Contact me on details for payment/shipping.

AA

"Dimitrios" <musurgio@otenet.gr> wrote in message news:4550a10b\$1@linux...
