Subject: Paris, clocking, and fx Posted by uptown jimmy on Thu, 28 Jul 2005 20:51:12 GMT View Forum Message <> Reply to Message

rth and I'll probably do this later on) >>>>>PCI 4 was the only mobo slot for my Magma Host card that would allow >>>>>me to >>>>>make these assignments so there are surely some limitations to some >>>>>mobo's >>>>>when ACPI is turned off. >>>>> >>>>Brian T. once told me that using a 13 slot Magma with ACPI turned on >>>>>when >>>>>using Paris with Win XP was really friendly. He was using a Pair of

Subject: Re: Paris, clocking, and fx Posted by Deej [1] on Thu, 28 Jul 2005 22:13:09 GMT View Forum Message <> Reply to Message

y reloading Windows (I think >>>>this >>>>>is the only way to turn it back on) and see if your situation becomes >>>>anv >>>>>more flexible. If I ever want to add a Powercore, this is probably >>>>>what I >>>>>will have to do, unless the POCO can share an IRQ with a UAD-1 or RME >>>>card. >>>>Since I really only use the UAD-1 for EQ and compression these days, I >>>>doubt >>>>>if I'll be needing a POCO any time soon. >>>>>> >>>>;0) >>>>>"DImitrios" <musurgio@otenet.gr> wrote in message >>>>>news:42e8aea4@linux... >>>>>> >>>>>> >>>>>> I wonder now why my magma and my motherboard have some difficulties. >>>>>>What I have found is that my mot