Subject: IRQ update
Posted by uptown jimmy on Wed, 29 Nov 2006 22:39:32 GMT

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Sorry to keep starting new threads on this topic. My internet access was down for a while there.

Following the advice of several folks here, in an attempt to get each PCI slot its own IRQ, I have some data and a question.
I have PnP O/S disabled. I found the following info, in two sections,in my BIOS:

1. a list of these IRQs, with the choice of "PCI device" or "reserved for legacy ISA devices": 3,4,5,7,9,10,11,14,15.

2. PCI slot 1/5 IRQ preference
   PCI slot 2 IRQ preference
   PCI slot 3 IRQ preference, all with the choice of "Auto" or the option to assign an IRQ #.

What next?

Subject: Re: IRQ update
Posted by John [1] on Thu, 30 Nov 2006 13:13:26 GMT

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You have three cards right? Do you have three slots that don't share IRQs with other devices? If you do have a slot that shares with something like a sound card you can turn off that device in the bios. Then set bios to legacy devices and put a different IRQ on each on of your EDS card slots.

John

"uptown jimmy" <johnson314@bellsouth.net> wrote:
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> PCI slot 3 IRQ preference, all with the choice of "Auto" or the option
>to assign an IRQ #.
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>What next?

Subject: Re: IRQ update
Posted by uptown jimmy on Sun, 10 Dec 2006 23:58:30 GMT
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I'm a little confused here.

I should choose, say, IRQs 3, 5 and 7 and assign them to "legacy device" in
the 1st section, then assign my PCI slots to those IRQs in the 2nd section?

Jimmy

"John" <no@no.com> wrote in message news:456ecae6$1@linux...
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> >to assign an IRQ #.
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> >What next?
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Yes, as long as the slots don't share IRQs.
John

"Uptown Jimmy" <johnson314@bellsouth.net> wrote:
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Subject: Re: IRQ update
Posted by uptown jimmy on Mon, 11 Dec 2006 20:50:36 GMT
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Is there an easy way to figure out if they do? I'm a little fuzzy here.

Thanks for the continued efforts.

"John" <no@no.com> wrote in message news:457d4728$1@linux...
>
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