
Subject: In search of a cheap + decent midi keyboard controller...
Posted by [Graham Duncan](#) on Thu, 23 Aug 2007 15:21:08 GMT
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gt;
>>>Thanks,
>>>
>>>TCB
>>
>Just to be clear...I'm not talking any tight gated Phil collins sounds. You'd never know anything was used, it would just be clean.
Rod
"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote:
>
>Exactly...Thad's band (as I remember some past posts, correct me if I'm wrong

Subject: Re: In search of a cheap + decent midi keyboard controller...
Posted by [Paul Artola](#) on Thu, 23 Aug 2007 16:44:08 GMT
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>Thad)like's thing raw. Editing out the in between stuff totally makes for
>a "not organic" sound, and for whatever reason using automation isn't my
>favorite way either...I've tried it several times. I can hear it.
>Using the gates, I can control the bleed, letting as much pass as I want.
>I can still get a raw sound, but just a little more controled. Gates can
>be a pain sometimes also, that's why I've tried automation. But for me,
for
>this kind of music, that's what I'd recommend.
>Rod
>"LaMont" <jjdpro@gmail.com> wrote:
>>
>>me too. I use Paris's gates on live drums. But I think what we are dealing
>>with hear is :
>>
>>- Era of Music
>>- Genre Of Music Style.
>>
>>Like Reverb. in the 80's we spattered verb all over the place. Gate verb
>>settings on the kits..
>>
>>90's..Rooms settings and Plates..
>>
>>New Mille

Subject: Re: In search of a cheap + decent midi keyboard controller...
Posted by [Aaron Allen](#) on Thu, 23 Aug 2007 17:38:16 GMT
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nium- Dry,to natural ambience is the sound ..

>>

>>

>>

>>

>>

>>"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote:

>>>

>>>Wow, after reading the other posts, I feel kind of wierd saying this,
but

>>>I like to use gates on the toms. I like the Paris gate a lot. I use the

>>analog

>>>x gate or sinus Golden gate if I want to render the tracks. I do a lot

>of

>>>drum tracks for people and this works really good for me, and everyone

>always

>>>comments on likeing my toms. I like them because I can let how ever much

>>>"rumble" I want to get through. I don't use any lookahead on the Paris

>gate.

>>>With no lookahead,it adds 2 samples latency, usually not a big deal, and

>>>sometimes I like the coloration, but if I want to have them totally transparent,

>>>I just back the toms up 1 paris ms, and add 78 samples, via sampleslide.

>>>This will make them totally sample accurate. I like the Paris gates better

>>>than the other 2 that I mentioned, but the native ones have no latency,

>>and

>>>work well also.

>>>I've tried the automation thing with the toms, and for me it's not as
good.

>>>I really don't like cutting the space out between the toms all together,

>>>it sounds too much like "parts is parts"

>>>

>>>I don't do anything gate wise to the kik or snare.

>>>

>>>FWIW, I'm currently mixing an album that I played on most of the tracks

>>but

>>>the artist hired a "BIG" name drummer for a couple tracks, like one of

>the

>>>biggest, who i

Subject: Re: In search of a cheap + decent midi keyboard controller...
Posted by [Chris Ludwig](#) on Thu, 23 Aug 2007 19:37:51 GMT
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s known for his drum sound and engineering chops. The artist
>>>really liked my tom sound better than his, soooo, I'm mixing his tracks
>>to
>>>make them sound like mine. Thankfully he didn't gate the toms on the multi
>>>tracks, I'm gating them, but letting "just enough" through to glue everything
>>>together.
>>>Anyway that's how I like to do it, it really does depend on the drummer
>>though.
>>>If the Hihat is bleeding all over the snare mic, then it may be time for
>>>drumagog.
>>>Rod
>>>"TCB" <nobody@ishere.com> wrote:
>>>>
>>>>Greetings, Parisians! After missing AES thanks to work in the office
I
>>spent
>>>>the rest of the weekend in a stinking hot recording room doing Monkiedrums.
>>>>So then, I how have six tunes

Subject: Re: In search of a cheap + decent midi keyboard controller...

Posted by [Graham Duncan](#) on Thu, 23 Aug 2007 22:20:25 GMT

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to edit.
>>>>
>>>>In previous experiences doing this lovely task I have manually edited
>all
>>>>of the kick/snare/tom mics instead of using gates to get rid of extra
>sonic
>>>>trash bleeding through from the rest of the kit.
>>>>
>>>>First, do you folks who work a lot with acoustic drums usually do this?
>>>If
>>>>not, do you do something else?
>>>>
>>>>Thanks,
>>>>
>>>>TCB
>>>
>>
>Hi Chris,
Do you have any experience with the new Intel P35 chipset? I see
there's plenty of these motherboards out now.

Erling

On Tue, 9 Oct 2007 17:51:43 -0400, "Chris Ludwig"
<chrisl@adkproaudio.com> wrote:

>Hi DJ,
>If you are thinking about a single socket 775 board then this one is
>excellent. It uses the P35 chipset so is compatibel with the 1333mhz fsb
>chips. It

Subject: Re: In search of a cheap + decent midi keyboard controller...
Posted by [Graham Duncan](#) on Fri, 24 Aug 2007 16:57:28 GMT
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gt;>>>>>> even when they are working at 44.1K. Not these. They =
operate
>at
>>>>the
>>>>>>>
>>>>>>> project
>>>>>>> sample rate. Can you hear a difference? You tell me!
>>>>>>>
>>>>>>> you can download these at www.mikeaudet.com/ensoniq.ca or
>>>>>>> once the DNS goes through, simply at ensoniq.ca.
>>>>>>>
>>>>>>> These plugins are released as "pay what you can" (ie - not =
free).
>>>>
>>>>
>>>>>
>>>>>>>I'm
>>>>>>> not a rich man, and I could use the help.
>>>>>>>
>>>>>>> As always, let me know what you think.
>&

Subject: Re: In search of a cheap + decent midi keyboard controller...
Posted by [DJ](#) on Sun, 26 Aug 2007 00:02:28 GMT
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bsp; There is
>no
>>>shared =
memory=20
BETWEEN effects chips. So say that you set up an=20
output
>wire,
>>>and an effect and an input wire, =
and=20
everything works great. But then
>you
>>>add =
another=20

effect, and the effects engine shuffles the algos around=20
to
>>different
>>>ESP2 chips to get a better=20
allocation. Your input wire can get allocated
>>>to =
one=20
chip, the output to another. Then things no worky. The fix =
is
>to
>>>remove the input and output wire, then add =
them=20
back, and in all likelihood
>&

Subject: Re: In search of a cheap + decent midi keyboard controller...
Posted by [chuck duffy](#) on Sun, 26 Aug 2007 17:34:16 GMT
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[illegible]

Subject: Re: In search of a cheap + decent midi keyboard controller...
Posted by [Dedric Terry](#) on Sun, 26 Aug 2007 18:34:51 GMT
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[illegible]

was=20
"crunched" to allow 16 compressors to fit=20
=
on
>>one
>>>>>EDS100
>>>>>g=
t;>>>>>=20
card. I've added meters (of course)=20
=
AND
 >>>>>>& >>>
>>>>>g=
t;>>>>>=20
I fixed the sample rate bug in this and my previous two=20
=
plugins!
 >>>>>>& >>>
>>>>>=>>>>>=20
If you hadn't heard, almost all the PARIS effects assume 48k=20
=
for
>>>their
 >>>>>>& >
>>>>>=>>>>>>>>>= 20
calculations,
 >>>>>>& >>>> even when =
they are=20
working at 44.1K. Not these. They=20
=
operate
>at
>>>>the
 >>>>>>& >>>>>>& >>>>>>& >>>>>>&=20
project
 >>>>>>& >>>> sample rate. =
Can you=20
hear a difference? You tell=20
=
me!
 >>>>>>& >>>
>>>>>>&g=
t;>>>>>=20
you can download these at <A=20
=
href=3D"http://www.mikeaudet.com/ensoniq.ca">www.mikeaudet.com/ensoniq.ca=
=20
or
 >>>>>>&

Subject: Re: In search of a cheap + decent midi keyboard controller...
Posted by [Neil](#) on Mon, 27 Aug 2007 15:25:40 GMT
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gt;>>>Mike,
> >>>>>
> >>>>>The Mac stuff is built under Code Warrior, not visual C++. It's
=
>a real
> >>>>>nightmare,
> >>>>>and if you think it was hard to grok the Visual C++ side, think =
>about

> >>doing
 > >>>>it with no reference projects. Yikes.
 > >>>>
 > >>>>Chuck
 > >>>>
 > >>>>"Mike Mullin" <lunarlordship@sympatico.ca> wrote:
 > >>>>
 > >>>>>I'm in and thanks Mike.
 > >>>>>cheers,
 > >>>>>Mike Mullin
 > >>>>>
 > >>>>>"Gantt Kushner" <ganttmann@comcast.net> wrote:
 > >>>>>
 > >>>>>>Do we have four Mac users other than me whowould be willing to
 =
 >kick
 > >>in
 > >>>>\$20
 > >>>>>>each?
 > >>>>>>
 > >>>>>>Thanks Mike!
 > >>>>>>
 > >>>>>>Gantt
 > >>>>>>
 > >>>>>>"Mike Audet" <mike@...> wrote:
 > >>>>>>
 > >>>>>>>I would really like to tackle the Mac stuff, but I don't have
 =
 >a Mac
 > >>>running
 > >>>>>>>PARIS and I'm pretty sure that I need a copy of Visual C++ 4.2
 =
 >cross
 > >>>>platform
 > >>>>>>>edition just to compile the code. The cheapest I've seen it =
 >for
 > is
 > >>>around
 > >>>>>>>\$80 plus shipping. If a Mac user wants to send me a copy or =
 >the
 > \$100
 > >>>>(I
 > >>>>>>>live in Canada and shipping is always stupid expensive), I'll
 =
 >get
 > >to
 > >>>>work
 > >>>>>>>on it.

> >>>>>>>But even then, I can't make any promises except to try.
> >>>>>>>
> >>>>>>>All the best,
> >>>>>>>
> >>>>>>>Mike
> >>>>>>>
> >>>>>>>"Aaron Allen" <know-spam@not_here.dude> wrote:
> >>>>>>>>Deeeewwwwwwwwwd..... As soon as these 15-18 hr days cease, I
> =
>will
> >>be
> >>>>>all
> >>>>>>

Subject: Re: In search of a cheap + decent midi keyboard controller...

Posted by [chuck duffy](#) on Mon, 27 Aug 2007 23:20:04 GMT

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ork
>>>>>>>=
>on=20
> it.
>>>>>>>>But even then, I can't make any =
>
> promises except to=20
> =
>try.
>>>>>>>>
>>>>>>>>&=
>gt;All=20
> the=20
> =
>best,
>>>>>>>>
>>>>>>>>=
>>Mike
>>>>>>>>
>>>>>>>>&=
>gt; "Aaron=20
> Allen" <<A=20
> =
>href=3D"mailto:know-spam@not_here.dude">know-spam@not_here.dude>=20
> wrote:
>>>>>>>>>Deeeewwwwwwwwwd..... As =
>soon as=20
> these 15-18 hr days cease, l=20
> =
>will
>>>>be
>>>>>>>>all
>>>>>>>>=
>>>>
>>>>>>>>>>over=20
> this.
>>>>>>>>>>Did you by chance fix it =
>so that=20
> the Mac mmap bug is gone=20
> =
>for
the
>>>>>>Mac
>>>>>>>>>>>>>>>
=
>>>>>>>>>>>>>users?
>>>>>>>>>>=
>;>>Question:=20

> can I run 'this' compressor also w/o causing=20
> =
>problems
on
>>>the
>>>>>>
>=
>>>>>>>>crunched=20
> version that shipped with the Paris=20
> =
>rigs?
>>>>>>>
>>>>>>=
>>>>AA
>>>>>>>
>>>>=
>;>>>>
>>>>>>>>"Mike=20
> Audet" <mike@.....> wrote in message <A=20
> =
>href=3D"news:4705b550\$1@linux">news:4705b550\$1@linux...
>>>&g=
>t;>>>>>>
>>>>>>>>>=
>;=20
> Hey=20
> =
>all,
>>>>>>>>>
>>>>>>>&=
>gt;>>>=20
> I've got some new=20
> =
>goodies!
>>>>>>>>>
>>>>>>&=
>gt;>>>=20
> I've just released the "PARIS compressor". It's the=20
> =
>original
PARIS
>>>>>>>
>>>>>>>=
>>>>>=20
> compressor
>>>>>>>>> algo before it =
>was=20
> "crunched" to allow 16 compressors to fit=20
> =
>on
>>>one
>>>>>>>EDS100
>>>>>>&g=
>t;>>>>=20
> card. I've added meters (of course)=20
> =
>AND
>>>>>>>>>
>>>>>>&g=
>t;>>>>=20
> I fixed the sample rate bug in this and my previous two=20
> =
>plugins!
>>>>>>>>>
>>>>>>&=
>gt;>>>=20
> If you hadn't heard, almost all the PARIS effects assume 48k=20
> =
>for
>>>>their
>>>>>>>>>
>>>>>>&=
>gt;>>>>>>=20
> calculations,
>>>>>>>>> even when =
>they are=20
> working at 44.1K. Not these. They=20
> =

>operate
>at
>>>the
>>>>>>>&=
>gt;
>>>>>>>>=20
> project
>
