Subject: 4 Korg NanoKontrol2 as headphones mixers.
Posted by pbaudinat on Fri, 10 Feb 2012 22:07:55 GMT
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Hi,
I just found the way to use 4 USB Korg NanoKontrol2 as individual headphones mixers .

I created 4 stereo master tracks "PHONES 1-4" and sent them to analog stereo outputs (digital outputs are for my monitors)
I selected in each one of them all I wanted to have on my controllers (4x8 tracks)
Then I moved those tracks to the left on the main mixer window .
In PREFERENCES, I've selected my 4 NanoKontrol2 .

IT WORKS PERFECTLY but it takes 70% of the DSP .
It's all right for a small live acoustic project (jazz trio, quartet, etc...)
Now I finally have that virtual headphones monitoring system for only 300€ and it gives me more satisfaction and more possibilities
than a professional 1500€ system !!!
Guess what ? The money I saved will be for a second 2882 expanded .

Maybe the SENDS appearing on the main mixer instead of pop-up would be great to deal with less DSP memory ? ;)

Anyway...
Thank you Metric Halo .
The fact is that all you tell about your products is true .
Not only merchandising and marketing .
Not only words.
So rare nowadays .

Subject: Re: 4 Korg NanoKontrol2 as headphones mixers.
Posted by Allen on Sat, 11 Feb 2012 00:31:34 GMT
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Busses take a large amount of DSP, whether they are sends or master busses.

Glad you've found a solution that works for you!

Subject: Re: 4 Korg NanoKontrol2 as headphones mixers.
Posted by pbaudinat on Thu, 16 Feb 2012 09:02:53 GMT
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Yes but SENDS would avoid me to open MIO ChannelStrips on each master bus dedicated to my individual mixers .

It would give me at least 30% extra DSP .
That would give me the opportunity to add MIO limiters to my analog inputs .

That would give you the opportunity to sell me a +DSP licence ;)