
Subject: ITB/OTB : only on gearslutz ?

Posted by [damien](#) on Thu, 04 Dec 2008 16:46:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi everyone,
i'd like to spread this one here lol.

I picked up paris beacause it's cheap, no latency, faders, at least decents ADDA. The great mix bus ? i use to think it was crap (1+1=10 no ?), and i was pleased to be wrong here. ITB mixes sound a little better in paris than in cubase SX, everything else beeing equal.

time to upggrade is coming.
i remind my old FOH-guy days ... a soundcraft 8000 driven hot could give a fine sonic signature.

Do you think mixing out of paris can be somewhat an improvement ? I mean using paris DA, feeding a mid priced desk, (ATB, Amek, ghost, old studer ...)

Do you ever checked (or A/B) paris converters with things like apogee AD16X and so on ?

The other option is pari ITB with good outboard.

let me know...

Subject: Re: ITB/OTB : only on gearslutz ?

Posted by [Kerry Galloway](#) on Thu, 04 Dec 2008 17:39:03 GMT

[View Forum Message](#) <> [Reply to Message](#)

Heheheh. That'll get a good lather going over there. Have you got a link to the thread? I'd like to make some popcorn and follow along.

- K

On 2008-12-04 08:46:00 -0800, "damien gelee" <damien.gelee@gmail.com> said:

>
> Hi everyone,
> i'd like to spread this one here lol.
>
> I picked up paris beacause it's cheap, no latency, faders, at least decents
> ADDA. The great mix bus ? i use to think it was crap (1+1=10 no ?), and i
> was pleased to be wrong here. ITB mixes sound a little better in paris than
> in cubase SX, everything else beeing equal.
>

> time to upggrade is coming.
> i remind my old FOH-guy days ... a soundcraft 8000 driven hot could give
> a fine sonic signature.
>
> Do you think mixing out of paris can be somewhat an improvement ? I mean
> using paris DA, feeding a mid priced desk, (ATB, Amek, ghost, old studer
> ..)
>
> Do you ever checked (or A/B) paris converters with things like apogee AD16X
> and so on ?
>
> The other option is pari ITB with good outboard.
>
> let me know...
