
Subject: VU meter plug in
Posted by [dan b\[1\]](#) on Sat, 24 Jun 2006 11:59:27 GMT
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for paris. desperately and urgently needed!
any bright ideas?
cheers,
dan

Subject: Re: VU meter plug in
Posted by [Dan B](#) on Sat, 24 Jun 2006 12:44:54 GMT
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Solved: PSP Vintage meter. :)

"Dan b" <daniel_burne@yahooNOSPAM.com> wrote:
>
>for paris. desperately and urgently needed!
>any bright ideas?
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Subject: Re: VU meter plug in
Posted by [Dan B](#) on Wed, 28 Jun 2006 10:49:33 GMT
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any way of getting a VU meter on the paris master inserts (anyone want to build a VU meter for Paris!?). Kinda desperate to have access to a VU meter for mixing. I don't have (and can't afford) a hardware one (unless they're really cheap!).

My only other thought was that I could perhaps I could take the out from paris and run it into another computer or another soundcard on the same computer and use an app just for VU metering. In which case, what app could run a VU meter plug in (e.g. the PSP one) on a live input - ideally one that doesn't use too many resources?

Thanks
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"Dan B" <daniel_burneNOSPAM@yahoo.com> wrote:
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Subject: Re: VU meter plug in
Posted by [chuckduffy](#) on Thu, 29 Jun 2006 00:46:33 GMT
[View Forum Message](#) <> [Reply to Message](#)

Did I not do a stereo meter plug? I thought I had.

Chuck

"dan b" <daniel_burneNOSPAM@yahoo.com> wrote:

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Subject: Re: VU meter plug in
Posted by [Tom Bruhl](#) on Thu, 29 Jun 2006 01:15:26 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_009D_01C69AF7.F9C9A820
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Dan,
Chuck's Paris Meter looks awesome. I'm not sure where you can get it these days though. I use it on the master bus to see how much = NoLimit/
comp/bus slam I'm really applying.

It would have been cool if it could be turned vertically to line up with the meters by the fader for comparison. Then I wouldn't have to use one meter in the first slot and one in the last for easy visual comparisons.

Tom

"chuckduffy" <c@x.com> wrote in message news:44a322e9\$1@linux...

Did I not do a stereo meter plug? I thought I had.

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I choose Polesoft Lockspam to fight spam, and you?

<http://www.polesoft.com/refer.html>

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charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Dan,</FONT></DIV>
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BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
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..html </DIV></BODY ></HTML>

-----=_NextPart_000_009D_01C69AF7.F9C9A820--

Subject: Re: VU meter plug in
Posted by [tonehouse](#) on Thu, 29 Jun 2006 15:19:09 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_004E_01C69B6D.D76B93D0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hey Chuck...how CAN we get that Meter??.....
"Tom Bruhl" <arpeggio@comcast.net> wrote in message =
news:44a32856\$1@linux...

Dan,
Chuck's Paris Meter looks awesome. I'm not sure where you can get
it these days though. I use it on the master bus to see how much =
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It would have been cool if it could be turned vertically to line up
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Tom

"chuckduffy" <c@x.com> wrote in message news:44a322e9\$1@linux...

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<HTML><HEAD>  
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<META content=3D"MSHTML 6.00.2800.1528" name=3DGENERATOR>  
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```

</HEAD>
<BODY bgColor=#ffffff>
<DIV><FONT face=Arial size=2>Hey Chuck...how CAN we get that=20
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<BLOCKQUOTE dir=ltr=20
style="PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
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  <DIV>"Tom Bruhl" &lt;<A=20
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..html </DIV></BLOCKQUOTE ></BODY></HTML>

-----=_NextPart_000_004E_01C69B6D.D76B93D0--

Subject: Re: VU meter plug in
Posted by [Dan B](#) on Fri, 30 Jun 2006 10:00:59 GMT
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Good question! I'd definitely be interested.
Is this a peak meter or a VU meter? If it's peak, any idea how I could go
about getting a VU one on the Paris master - perhaps as an external effect
to another app running the VU meter (though this seems kind of extreme!).

Cheers,
Dan

"tonehouse" <zmcleod@comcast.net> wrote:

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><META http-equiv=3DContent-Type content=3D"text/html; =
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