Subject: How Do You Get THAT Snare Sound? Posted by Gantt Kushner on Sat, 30 Dec 2006 16:15:36 GMT View Forum Message <> Reply to Message

I listen to contemporary CD's - jazz, rock, R&B, C&W, you name it - and hear beautiful, bright snare drums that make my RTA bounce around in the 16K - 20K range. I can't make that happen without a ton of EQ. I usually use a Crown CM-200 (electret condenser, kinda like an SM-57, but flatter and cleaner to my ear) on snare, but I've tried a Neumann KM-84 and I still need to crank the EQ to get that sound. Is that just what it takes? Are there snare drums that naturally generate higher harmonics than most? Is it something to do w/ the drum head? I've had the priviledge of recording some pretty great drummers, but I still need to reach for the EQ to get THAT snare sound!

Any thoughts?

Thanks, and HAPPY NEW YEAR !!!

Gantt

Subject: Re: How Do You Get THAT Snare Sound? Posted by Don Nafe on Sat, 30 Dec 2006 16:28:13 GMT View Forum Message <> Reply to Message

Are we talking a snare with snap to it?

Generally a 5" deep metal snare drum...a ludwig black beauty comes to mind, tuned fairy high on top and bottom with snares solidly on the reso head but not choking the sound should get you in the ballpark

Piccalo snare drums 4" or less deep are good for that too but they tend to sound a little less resonant ie: choked to my ear, depending on the snare of course.

Micing from the underside will give you ton's of top end with pretty well any snare, just be aware of phase issues with top and bottom mics

Don

"Gantt Kushner" <ganttmann@comcast.net> wrote in message news:45968298\$1@linux...

>

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Subject: Re: How Do You Get THAT Snare Sound? Posted by Aaron Allen on Sat, 30 Dec 2006 16:31:56 GMT View Forum Message <> Reply to Message

You're probably listening to an aural exciter of some kind I'd bet, perhaps even a verb high pass tuned to those freq's.

AA

"Gantt Kushner" <ganttmann@comcast.net> wrote in message news:45968298\$1@linux...

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> Any thoughts?

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> Thanks, and HAPPY NEW YEAR!!!

>

> Gantt

Subject: Re: How Do You Get THAT Snare Sound? Posted by Gantt Kushner on Sat, 30 Dec 2006 17:25:50 GMT View Forum Message <> Reply to Message

My main snare is a 5" chrome Tama. I have had a bottom mic, but I still need the EQ to get that brightness I'm talking about. It's not so much 'snap' (I can get plenty of that!) as presence that I'm looking for.

gantt

"Don Nafe" <dnafe@magma.ca> wrote: >Are we talking a snare with snap to it? > >Generally a 5" deep metal snare drum...a ludwig black beauty comes to mind, >tuned fairy high on top and bottom with snares solidly on the reso head but >not choking the sound should get you in the ballpark > >Piccalo snare drums 4" or less deep are good for that too but they tend to >sound a little less resonant ie: choked to my ear, depending on the snare of >course. > >Micing from the underside will give you ton's of top end with pretty well >any snare, just be aware of phase issues with top and bottom mics >

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>news:45968298\$1@linux...

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>> Thanks, and HAPPY NEW YEAR!!!
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>> Gantt
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Subject: Re: How Do You Get THAT Snare Sound? Posted by neil[1] on Sat, 30 Dec 2006 17:25:59 GMT View Forum Message <> Reply to Message

16k & up? There's no snare I've ever heard that has much of anything in it's fundamental frequencies up in that range, so no matter what mic you use you're not going to have very much but overtones up there for a snare, IMO. Brass ones usually have a bit more "body tone" in a wider (to include "higher") register, but it's still not way up there where you're talking about; so without hearing specific cuts that you're referring to, I'd have to say yeah, it's most likely just a matter of EQ.

But I have a couple other questions:

a.) You mention the mic you usually use, but what preamp do you usually use for Snare? I wonder if you're hearing something like that API "crack" on these cuts (or maybe similar fast preamps that may have been used)? If you're using something slower/softer, it ain't gonna happen - at least not exactly like what you're looking for, I don't believe.

b.) Are you sure you're hearing the direct snare hit itself, or are you hearing maybe some room in the overheads or possibly some reverb that the higher freqs are coming from? Try isolating the first 1/4 to third of a second of the snare hit & see if your RTA still kisses those same frequencies. Then isolate the next half-second or so, then the next... IOW, see where those frequencies start coming into play on the timeline & that'll tell you a lot.

Considering that there's a good chance that a lot of the snares you're talking about were tracked with a '57 - a mic which starts rolling off like crazy even before it gets to the 16k you're talking about - I think I'm leaning towards this possibility.

c.) Do you normally mic the bottom head too? I really hate

this, myself, but sometimes you can get a bit more "air" out of it with the snares sizzling around right in the face of the bottom mic. Problem then becomes finding a balance between that effect and the inevitable "pfft" that results from this top/bottom micing combination... throw Fleetwood Mac's "Rhiannon" on your 8-Track for what I find to be an extreme "pfftxample" of that sound. URRGH!

d.) Is is possibly more of a compression thing than an EQ thing that you're hearing? You think it might be that VCA "splat" from certain types of compressors (SSL's are great for this) flattening out the body tone quite a bit? If that's it - or part of it - dbx Comps are good at this, too... even the cheapies.

I assume you've tried all the usual stuff like trying different mic positions, or even different mics & pres?

Dunno... just having my morning coffee & throwing stuff out there.

Neil

"Gantt Kushner" <ganttmann@comcast.net> wrote:

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gantt

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>>

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>> Gantt

>

>

Subject: Re: How Do You Get THAT Snare Sound? Posted by John Macy on Sat, 30 Dec 2006 18:43:18 GMT View Forum Message <> Reply to Message

The Transient Designer will not really add any high end, though you can stretch

out the sound to hear more of what is there.

Personally, there is always, always, always a Distressor and a Transient Designer on my snare track...:) I have a 4 channel TD and would like a second--very useful tool...

I do cut sometimes with a 57 and a KM84 taped together and print on seperate tracks--very seldom use under snare mics...

"Neil" <IOUOIU@OIU.com> wrote:

>

>16k & up? There's no snare I've ever heard that has much of >anything in it's fundamental frequencies up in that range, so >no matter what mic you use you're not going to have very much >but overtones up there for a snare, IMO. Brass ones usually >have a bit more "body tone" in a wider (to include "higher") >register, but it's still not way up there where you're talking >about; so without hearing specific cuts that you're referring >to, I'd have to say yeah, it's most likely just a matter of EQ.

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Subject: Re: How Do You Get THAT Snare Sound? Posted by Martin Harrington on Sun, 31 Dec 2006 00:10:22 GMT View Forum Message <> Reply to Message

That's what I would've bet too.

Martin Harrington www.lendanear-sound.com

"Aaron Allen" <know-spam@not_here.dude> wrote in message news:459691c4\$1@linux...

> You're probably listening to an aural exciter of some kind I'd bet,

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> AA

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>> Gantt

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Subject: Re: How Do You Get THAT Snare Sound? Posted by Aaron Allen on Mon, 01 Jan 2007 00:04:01 GMT View Forum Message <> Reply to Message

Another thing that might be... leakage from a gate. This could be in the form of cymbal bleed into the snare (furthered by hitting a verb when it opens) or possibly just so much compression that it's causing a hiss when

the snare gate opens?

W/O hearing what you're hearing Gantt, I'd only be able to guess.

AA

"Neil" <OIUOIU@OIU.com> wrote in message news:45984b03\$1@linux... > > I thought about this & said "yeah, perhaps they're right"; then > it occurred to me - he's hearing this on LOTS of different > stuff, he's saying... the chances of ALL those different tracks > across all those different genres using an exciter on the snare > are pretty slim - besides, the Aphex exciters work up to the 7k > range, max, & the BBE's even lower than that, IIRC. Are the > plugin exciters that go higher into the range he's talking > about? > > I'm still leaning towards a room or reverb thing. > > Gantt-Man... you figure out this snare thing yet? I'm curious. > > Neil > > > "Martin Harrington" <lendan@bigpond.net.au> wrote: >>That's what I would've bet too. >>-->>Martin Harrington >>www.lendanear-sound.com >> >>"Aaron Allen" <know-spam@not_here.dude> wrote in message >>news:459691c4\$1@linux... >>> You're probably listening to an aural exciter of some kind I'd bet, >>> perhaps even a verb high pass tuned to those freq's. >>> >>> AA >>> >>> "Gantt Kushner" <ganttmann@comcast.net> wrote in message >>> news:45968298\$1@linux... >>>> >>>> I listen to contemporary CD's - jazz, rock, R&B, C&W, you name it - and > >>>> hear >>>> beautiful, bright snare drums that make my RTA bounce around in the 16K > ->>>> 20K range. I can't make that happen without a ton of EQ. I usually > use

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Subject: Re: How Do You Get THAT Snare Sound? Posted by Neil on Mon, 01 Jan 2007 00:42:59 GMT View Forum Message <> Reply to Message

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Subject: Re: How Do You Get THAT Snare Sound? Posted by DJ on Mon, 01 Jan 2007 05:44:46 GMT I use an SPL TD, though not during tracking. It's great for mixes though. Another secret weapon is the UAD-1 Neve 33609. this thing provides some serious snare mojo.

Deej

"Gantt Kushner" <ganttmann@comcast.net> wrote in message news:45969342\$1@linux... > > Or maybe one of those "Transient desgner" boxes. Anyone ever use them? > > gantt > > "Aaron Allen" <know-spam@not here.dude> wrote: >>You're probably listening to an aural exciter of some kind I'd bet, >>perhaps > >>even a verb high pass tuned to those freq's. >> >>AA >> >>"Gantt Kushner" <ganttmann@comcast.net> wrote in message >>news:45968298\$1@linux... >>> >>> I listen to contemporary CD's - jazz, rock, R&B, C&W, you name it - and > >>> hear >>> beautiful, bright snare drums that make my RTA bounce around in the 16K > ->>> 20K range. I can't make that happen without a ton of EQ. I usually use >>> a Crown CM-200 (electret condenser, kinda like an SM-57, but flatter and >>> cleaner to my ear) on snare, but I've tried a Neumann KM-84 and I still >>> need to crank the EQ to get that sound. Is that just what it takes? > Are >>> there snare drums that naturally generate higher harmonics than most? > ls>>> it something to do w/ the drum head? I've had the priviledge of >>> recording >>> some pretty great drummers, but I still need to reach for the EQ to get >>> THAT snare sound! >>> >>> Any thoughts? >>> >>> Thanks, and HAPPY NEW YEAR !!! >>> >>> Gantt

>>

Subject: Re: How Do You Get THAT Snare Sound? Posted by Gantt Kushner on Mon, 01 Jan 2007 07:14:48 GMT View Forum Message <> Reply to Message

The Transient Designer intrigues me. I might have to check one out. And I need to figure out a way to use the Neve EQ w/ Paris. As soon as my new UAD-1 card comes (and assuming that there doesn't turn out to be anything wrong w/ one of my old ones!) I'm planning to install one in my old G4 to try using the newer UAD-1 FX in Digital Performer. I'll have to shift the tracks an extra 13 ms to compensate for the trip in and out of DP, but it might work!

Thanks, and Happy New Year!

Gantt

"DJ" <nowayjose@dude.net> wrote: >I use an SPL TD, though not during tracking. It's great for mixes though.

>Another secret weapon is the UAD-1 Neve 33609. this thing provides some

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Subject: Re: How Do You Get THAT Snare Sound? Posted by LaMont on Mon, 01 Jan 2007 10:39:23 GMT View Forum Message <> Reply to Message

Gantt,

Waves have a similar SPL plugin called "Trans-X" http://www.waves.com/content.asp?id=119

Subject: Re: How Do You Get THAT Snare Sound? Posted by Gantt Kushner on Mon, 01 Jan 2007 16:12:36 GMT View Forum Message <> Reply to Message

Aargh! Another plugin I can't use in Paris! Which bundle does it come in?

Thanks,

Gantt

"LaMont" <jjdpro@ameritech.net> wrote:

>

>Gantt,
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Subject: Re: How Do You Get THAT Snare Sound? Posted by Nil on Mon, 01 Jan 2007 16:19:01 GMT View Forum Message <> Reply to Message

Voxengo also has their Transmodder... here's a link to the demo:

http://www.voxengo.com/files/VoxengoTransmodder_15_WinVST_se tup.exe

BY THE WAY, GUYS - Voxengo has a sale going on on about a halfdozen of their plugs right now... 20% discount.

Neil

"Gantt Kushner" <ganttmann@comcast.net> wrote:</ganttmann@comcast.net>
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>

Subject: Re: How Do You Get THAT Snare Sound? Posted by Gantt Kushner on Mon, 01 Jan 2007 16:50:10 GMT View Forum Message <> Reply to Message

Wow! I have the Transform bundle! I'll try sending a snare track over to Digital Performer and see what it does...

Gantt

"Gantt Kushner" <ganttmann@comcast.net> wrote:</ganttmann@comcast.net>
>
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Subject: Re: How Do You Get THAT Snare Sound? Posted by lamont[5] on Mon, 01 Jan 2007 19:57:03 GMT View Forum Message <> Reply to Message

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>

19

Subject: Re: How Do You Get THAT Snare Sound? Posted by Gantt Kushner on Tue, 02 Jan 2007 00:40:51 GMT View Forum Message <> Reply to Message

Alas, not in Mac OS 9...

Gantt

```
"lamont" <jjd@ameritech.net> wrote:
>
>Gantt, you can use the waves in paris..
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```
Subject: Re: How Do You Get THAT Snare Sound?
Posted by LaMont on Tue, 02 Jan 2007 04:29:42 GMT
View Forum Message <> Reply to Message
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```
Gantt, you need to PC :)
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>>Gantt, you can use the waves in paris..
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>>"Gantt Kushner" <ganttmann@comcast.net> wrote:
>>>
>>>Aargh! Another plugin I can't use in Paris! Which bundle does it come
>>in?
>>>
>>>Thanks,
>>>
>>>Gantt
>>>
>>>"LaMont" <jjdpro@ameritech.net> wrote:
```

>>>>
>>>>Gantt,
>>>>Waves have a similar SPL plugin called "Trans-X"
http://www.waves.com/content.asp?id=119
>>>
>>
>

```
Subject: Re: How Do You Get THAT Snare Sound?
Posted by Gantt Kushner on Tue, 02 Jan 2007 19:57:23 GMT
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```

You know, as un-PC as it is for a Die-Hard Mac user to have such thoughts, I've been thinking about it...

But the learning curve!

AARGH!

gantt

```
"LaMont" <jjdpro@ameritech.net> wrote:
>
>Gantt, you need to PC :)
>
>"Gantt Kushner" <ganttmann@comcast.net> wrote:
>>
>>Alas, not in Mac OS 9...
>>
>>Gantt
>>
>>"lamont" <jjd@ameritech.net> wrote:
>>>
>>>Gantt, you can use the waves in paris..
>>>
>>>"Gantt Kushner" <ganttmann@comcast.net> wrote:
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>>>

>>

>

Subject: Re: How Do You Get THAT Snare Sound? Posted by Doug Wellington on Thu, 04 Jan 2007 18:34:03 GMT View Forum Message <> Reply to Message

"Gantt Kushner" <ganttmann@comcast.net> writes:

> I listen to contemporary CD's - jazz, rock, R&B, C&W, you name it - and > hear

> beautiful, bright snare drums that make my RTA bounce around in the 16K -

> 20K range. I can't make that happen without a ton of EQ.

OK, I admit it, I cheat to get that sound - Toontrack and Scarbee are my friends. And for those big film score drums, I use Storm Drum... (Links at my http://www.softsampling.com site.)

Doug (And what's wrong with cranking the EQ anyway?)

http://www.parisfaqs.com

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