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Subject: TL Audio-second only to Behringer on my \*\*\*\* list.

Posted by [Deej \[1\]](#) on Fri, 02 Sep 2005 05:50:51 GMT

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;that can run Cubase SX pretty much full time at 1.5ms latency with

>

> VSTi's

>

>>>running along in the background so he goes to NewEgg and starts looking

>

> at

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>>>these K8NS mobos and at 64 bit x 2 CPU's ranging anywhere from an AMD 64

>

> x 2

>

>>>3800 for \$352.96, to an AMD 64 x 2 4600 Manchester for \$690.00 to an AMD

>

> 64

>

>>>x 2 Toledo for \$884.00. All of them appear to have 1G L2 cache and the

>>>cheapest one is 2 GHz which I am assuming means 2GHz x 2 or 4Ghz and the

>>>most expensive one is 2.4GHz so I'm assuming that this means it's

>

> possible

>

>>>of achieving around 5GHz if nudged a little.

>>

>>UADs and TC powercore work great in either setup. The only issue is with

>>the UAD on the AMD64 X2 is you have a firewire audio interface. UAD is

>>already working on this (we sent them a machine).

>>

>>If you want to get something that is gonna be the most future proof (if

>>there is such a thing) then the Tyan s2895 with the Opterons would be

>>the best choice. But also the most expensive at the start.

>>

>>The K8NS like all of the Nforce 3 chipset motherboards are on the way

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