

The software can not be real-time speech? Why?

Posted by Celia Cui - 06 May 2012 19:57

Install no problem. But not real time conversion of voice. I use the computer is the Lenovo Y570

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Re: The software can not be real-time speech? Why?

Posted by Gabriella V - 08 May 2012 07:37

Please tell us more about the application(s) you use Voice Changer Software with?

And your PC configuration, such as:

- Operating System, Version, Patch level (e.g. Windows, XP, Service Pack 1 or 2, etc)
 - CPU Type and Speed
 - Amount of Memory.
 - Firewalls & anti-virus program in use? If so, which?
 - Type of headset in use?
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Re: The software can not be real-time speech? Why?

Posted by DB - 17 Jul 2012 22:08

Hi I would like to ask the same question. Aparently there is a few ms of delay between when I speak and the output I get from my speakers. Is this normal? Or there are case where the output is indeed real time?

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Re: The software can not be real-time speech? Why?

Posted by Gabriella V - 18 Jul 2012 07:48

Regarding the problem, our tech-guys advised that there is always a very slight delay with VOIP depending on the bandwidth you have available - the more the better. It could be down to the routers on the network. So, in this case, you can have a try with another VOIP program to check if the problem also

occur.

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Re: The software can not be real-time speech? Why?

Posted by Dom Ban - 19 Jul 2012 12:52

Hi, I'm not using any VOIP, I've only been checking the software alone and I noticed the delay while testing. Should there be any such delay in that?

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Re: The software can not be real-time speech? Why?

Posted by Gabriella V - 19 Jul 2012 13:06

This does not normally happen when using VCSD alone.

Can we have further details about your computer's configuration in order to clarify the problem?

Have you updated your hardware driver lately? Also, which type of headset in use?

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Re: The software can not be real-time speech? Why?

Posted by Dom Ban - 19 Jul 2012 17:04

I'm running the software on Win7Pro 32bit 4GB RAM using ASUS usb wireless headset Travelite HS-1000W. I have also tested it with 64Win7 and 8 GB RAM

The delay I have between when I speak and when I hear the voice from the headphones can be from 500ms-1s which is a noticeable difference if you want to have real time feedback.

The delay occurs whether I use any filter or the output is my own voice unmodified

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Re: The software can not be real-time speech? Why?

Posted by Gabriella V - 20 Jul 2012 15:02

Regarding your problem, using a normal headset that plugged directly into your sound card's ports is highly recommended to fix the problem.

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Re: The software can not be real-time speech? Why?

Posted by Dom Ban - 20 Jul 2012 17:46

Unfortunately I have tried everything and all kinds of headsets. The delay doesn't seem to be fixed at all and it's very noticeable, as for example I say a single word in my microphone and the output reaches my headphones once I have finished saying that word.

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