Subject: Achieving 100% video quality in 3DS Max? Posted by WNxCABAL on Wed, 25 Jan 2006 21:15:19 GMT

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Heya,

Just playing around with some animation in 3DS Max 7 and exported it to an AVI file. No matter what I try, each codec, different quality settings, it just doesn't give me any good results...

In other words, Result = Pixelated

I know theres a way to get a decent quality video, but how?

Is there a plugin I have to install/load?

Any help is much appreciated!

Thanks,

Andy

Subject: Re: Achieving 100% video quality in 3DS Max? Posted by Aircraftkiller on Thu, 26 Jan 2006 02:21:23 GMT View Forum Message <> Reply to Message

There are two options here for a high quality video:

Adjust your rendering options in the F10 menu and make sure anti-aliasing is enabled. Area is a good filter to use, so is Catmull-Rom. Render to video at the size you want and it should come out good looking.

You may choose to use Bink to compile your animation.

To do this, open Bink and pick any one of the new frames. Pick the "Bink it" button. Bink recognizes that it's part of a sequence and asks if you want to load them all. Reply yes, then pick the "Bink" button in the next dialog box. Accept the .bnk format for now and save your new animation. Bink will select all the frames. Your .bnk file can now be converted to an AVI or to a self-running EXE.

Alternatively, you might wish to output your animation as a Flash file, or you might use one of the many freely available compilers to compile your animation.

Subject: Re: Achieving 100% video quality in 3DS Max? Posted by icedog90 on Thu, 26 Jan 2006 03:30:07 GMT

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Bink is a very nice tool.

Subject: Re: Achieving 100% video quality in 3DS Max? Posted by WNxCABAL on Thu, 26 Jan 2006 09:37:38 GMT

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AK, you're a star, It Worked!

Thanks,

Andy!