
Quanta H264 Driver Windows 10

The Windows Hardware Acceleration API is currently accessible from .NET Core in a preview release. To get a feature that was previewed months ago, but not officially available, is impressive, but I suspect that doing so opens up additional questions about the choice of API. Quanta H264 Driver Windows 10, The Windows Hardware Acceleration API was added to DirectX 11 with Windows Vista in 2008, and replaced Framebuffer Objects (FBOs) as a way of rendering to a GPU. FBOs are still very powerful but use static resources and are less flexible than Quanta H264 Driver Windows 10 the new API; H.264 does make use of multiple command buffers, which gives it some additional features, so it could be argued that the new API is merely an evolution rather than a replacement. (On the other hand, the GPU scheduler was heavily based on FBOs, so perhaps the two are complementary.) Several parts of the DirectX 10 API - notably the Pixel Shader concept and command buffers - are often overlooked, but they make H.264 possible. As an AMD fan, the fact that GPUs did not have hardware-accelerated scheduling until now made me a bit suspicious about the decision, so I downloaded the latest drivers and checked to see if they supported hardware acceleration. They did, right away. That meant that I could use the new API without any testing, which certainly helped. There is no reason not to use the newer API, but it is possible that using the Windows Hardware Acceleration API is not worth the extra complexity and work to develop with. It will require an additional .NET Core preview release and more work for developers.

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nvidia has released a new driver (version 396.12) for the linux operating system. this driver is compatible with the linux 3.4 kernel release, and is

said to work with the nvidia k1 and k2 graphics processing units. the latest version also offers support for the 4.0 linux kernel. users can download and install the new driver from the nvidia website. were not going

to talk about the 10900k because it isn't affected by hardware-accelerated gpu scheduling, but we do have another amd card that is affected. it uses the rx vega 56, and is the second-latest game-capable amd card. it is

not yet supported by
amds latest driver, but it
is supported by their
driver of the last few
months, and our testing
shows it working as
intended. we tested on
windows 10 1903, and
were not aware that this

was a known issue before we wrote this article. we werent able to replicate the issue using that exact hardware, but we did find something interesting in the v-ray settings dialog, where you can set the video quality to ultra. at

ultra, the gpu scheduler now seems to use software-based frame buffering, instead of hardware-based frame buffering. this can be confirmed by the visible difference in latency. on the older card, the latency

is minimal when using standard settings, but when using ultra, you can see noticeable lag when the screen gets to 75% when the cursor is offscreen. there is no visible performance difference on the amd

card though, so were not concerned about this being a real bug. amd has just posted a patch for drivers, and it appears to be a fix. i posted the driver patch notes as text, and well have a screenshot of what it

does, but it says it is a beta driver, so that shouldn't be an issue. it should be released on or before april 23, 2020. theres no information on what changes the patch makes, but its likely that its related to software-

based frame buffering
instead of hardware-
accelerated gpu
scheduling, because the
patch is gone by the time
we reach ultra settings.
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