

[Sammelthread] MacOS BigSur 11.0 DEV-Beta Erfahrungen

Beitrag von „thexsenator“ vom 21. Oktober 2020, 13:48

Bei mir geht HEVC unter Beta 10 nicht... Uhd 630, unter 10.15.7 gehts..

Ist das "normal"? 😊

Big Sur Beta 10 (fresh Beta 10 install)

The screenshot shows a window titled "Hardware Info Detected by VideoProc" with a close button in the top right corner. At the top, it lists system information: Processor 2.40 GHz Intel Core i7, Graphics Intel UHD Graphics 630, and Software 10.16.0 (20A5395g). Below this, there are two main sections for H264 and HEVC. The H264 section shows a green icon, a max resolution of 4K (4096x2160) high@5.1, a status of "Available" with a green dot, and a checked "Hardware Accel" checkbox. The HEVC section shows a green icon, a max resolution of "N/A", a status of "Unavailable" with a red dot, and an unchecked "Hardware Accel" checkbox. At the bottom, there is a table with three columns: Hardware Decoder, Video Processing, and Hardware Encoder. Each column has checkboxes for H264 and HEVC. The Hardware Decoder column has a note: "* Hardware decoder will be applied in decoding." The Video Processing column has a note: "* Process video in GPU if enabled." The Hardware Encoder column has a note: "* Encode video in GPU instead of CPU." At the bottom right of the window, there is a blue link: "Process video with hardware acceleration".

	Processor	Graphics	Software
	2.40 GHz Intel Core i7	Intel UHD Graphics 630	10.16.0 (20A5395g)

Format	Max Resolution	Status	Hardware Accel
H264	4K (4096x2160) high@5.1	Available	<input checked="" type="checkbox"/> Enable
HEVC	N/A	Unavailable	<input type="checkbox"/> Enable

	Hardware Decoder	Video Processing	Hardware Encoder
H264	<input checked="" type="checkbox"/> Enable	<input checked="" type="checkbox"/> Enable	<input checked="" type="checkbox"/> Enable
HEVC	<input type="checkbox"/> Enable	<input type="checkbox"/> Enable	<input type="checkbox"/> Enable

* Hardware decoder will be applied in decoding.

* Process video in GPU if enabled.





* Encode video in GPU instead of CPU.

[Process video with hardware acceleration](#)

Catalina 10.15.7

Hardware Info Detected by VideoProc

Processor 2.40 GHz Intel Core i7
 Graphics Intel UHD Graphics 630
 Software 10.15.7 (19H2)

	Max Resolution 4K (4096x2160) high@5.1 Status ● Available Hardware Accel <input checked="" type="checkbox"/> Enable	
	Max Resolution 4K (4096x2160) main@auto Status ● Available Hardware Accel <input checked="" type="checkbox"/> Enable	

	Hardware Decoder	Video Processing	Hardware Encoder
H264	<input checked="" type="checkbox"/> Enable	<input checked="" type="checkbox"/> Enable	<input checked="" type="checkbox"/> Enable
HEVC	<input checked="" type="checkbox"/> Enable	<input checked="" type="checkbox"/> Enable	<input checked="" type="checkbox"/> Enable
	* Hardware decoder will be applied in decoding.	* Process video in GPU if enabled.	* Encode video in GPU instead of CPU.

[Process video with hardware acceleration](#)