


HEVC Decoding Options

May 2017

To get to the RX8200 page that shows the fitted hardware, click the **Device Info** tab (second tab) then click the **Modules** button (you need to be in **Advanced view** to access these menus)


You should see a page that resembles the image below:

← → ↻ 192.168.27.11/advanced

 **RX8200**
Advanced Modular Receiver

StatusDevice InfoAlarmsCustomizationCAInputService *plus*DecodeService SplitOutputDownloadSNMPPresetsWatchdogSave/LoadHelp

Device Info > Modules

 Refresh

Modules										
Slot	Channel Number	Board Type	ModuleID	Name	HW-ID	Serial Number	SW Version	SW Build Time	FW Version	PLD Version
0	0	1900		RX8000	1.7.0	03B3741Z (3427)	8.4.0 (Bank 0)	---	0.19.10 [Built: Wed May 25 16:2	---
1	0	1931		Combined S2 IP	---	3133	0.34	---	0.110	1.2
2	0	1918		IP Out	0.1.0	---	2.9	---	1.0.25	---
3	0	1916		Audio 1	0.2.2	---	---	---	---	---
5	0	1915		HD Output	1.2.1	---	---	---	1.5.9	---
7	0	1933		MPEG2/4 Decoder 4:2:2	3.1.0	---	4.3.21946	Mar 7 2016 15:32:49	4.1.21823	3
8	0	1922		CA Lite	0.1.0	---	---	---	0.4.8	---
10	0	1910		Control Interface	0.2.0	---	---	---	---	---

For existing RX8200s there is an option for them to decode HEVC, depending on what option cards are fitted. Firstly there has to be a 4:2:2 decoder card, and this card has to be one of the following types:

- 1933 (1080i only)
- 1936 (1080i & 1080p decoding)

From:
<http://cameraangle.co.uk/> - WalkerWiki - wiki.alanwalker.uk

Permanent link:
http://cameraangle.co.uk/doku.php?id=hevc_decoding_options

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