



Video



Audio



Output



Settings



About

Encoder Options Side data Filters

Hardware	
GPU	NVIDIA GeForce GTX 1660 SUPER
Compute Capability	7.5
Basic	
Bit depth	YUV 4:2:0 (10 bit)
Standard	
Preset	Slowest (best quality)
Profile	Main
Tier	High
Strategy	Constant Quantizer (QP)
Quantizer	19
Multipass	Full Resolution
☒ Tune	High Quality
Frames	
☒ RC Lookahead	96
☐ Max. GOP Size	300
☐ Strict GOP	No
☒ Number of B-Frames	4
☒ Number of reference frames	3
☐ Disable scene cuts	No
☐ Force keyframes as IDR	No
☒ All P-Frames	Yes
Quantizer	
☐ Min. Quantizer	0

Reset

Clear

☒ Show advanced options

```
aq-strength=8 bf=4 gpu=0 level=4.1 multipass=fullres nonref_p=1
preset=p7 profile=main10 qp=19 rc=constqp rc-lookahead=96 refs=3
temporal-aq=1 tier=high tune=hq
```

END OF LIFE - Go to www.voukoder.org to find out more about Voukoder Pro!

OK

Cancel



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☐	Strict GOP	No
☒	Number of B-Frames	4
☒	Number of reference frames	3
☐	Disable scene cuts	No
☐	Force keyframes as IDR	No
☒	AI P-Frames	Yes
Quantizer		
☐	Min. Quantizer	0
☐	Max. Quantizer	0
☐	QP Value for I-Frames	0
☐	QP Value for P-Frames	0
☐	QP Value for B-Frames	0
☐	Spatial AQ	No
☒	Strength	8
☒	Temporal AQ	Yes
Miscellaneous		
☒	Level	4.1
☐	Surfaces	0
☐	Zero Latency	No
☐	Weighted Prediction	No
☐	Blu-Ray Compatibility	No
☐	Use AUD	No
Meta Information		
☐	Language	

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```
aq-strength=8 bf=4 gpu=0 level=4.1 multipass=fullres nonref_p=1
preset=p7 profile=main10 qp=19 rc=constqp rc-lookahead=96 refs=3
temporal-aq=1 tier=high tune=hq|
```



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☐ Spherical

☐ Projection

Equirectangular

☐ Yaw

0

☐ Pitch

0

☐ Roll

0

☐ Stereo 3D

☐ Type

2D

☐ Views

Packed

☐ Mastering Display

☒ Primaries

BT.2020

☒ Min. Luminance

0.002

☒ Max. Luminance

1000

☐ Content light level

☒ MaxCLL

321

☒ MaxFALL

168

Reset Clear