

Decoding			Minimum		Recommended	
			OS: Win7 64Bit; CPU:I5-6400 @2.70GHz; RAM:16G; GPU:Intel HD Graphics 530;		OS:Win10 64Bit; CPU:I5-7400 @3.00GHz; RAM:16G; GPU:NVIDIA GeForce GTX 1060 6GBRAM;	
Encoding Resolution	Resolution	Stream Configuration	Decoding Channels by H.264	Decoding Channels By H.265	Decoding Channels by H.264	Decoding Channels By H.265
8MP	3840*2160	FPS: 25 Type: CBR Bit-Rate(Kbps): 8192 I-Frame Interval: 100	4	7	8	9
5MP	2592*1944	FPS: 25 Type: CBR Bit-Rate(Kbps): 6144 I-Frame Interval: 100	7	11	10	14
4MP	2592*1520	FPS: 25 Type: CBR Bit-Rate(Kbps): 5120 I-Frame Interval: 100	10	13	18	18
2MP (1080P)	1920*1080	FPS: 25 Type: CBR Bit-Rate(Kbps): 3072 I-Frame Interval: 100	15	23	30	30
1.3MP (720P)	1280*720	FPS: 25 Type: CBR Bit-Rate(Kbps): 1536 I-Frame Interval: 100	30	44	45	43
D1	704*576	FPS: 25 Type: CBR Bit-Rate(Kbps): 768 I-Frame Interval: 100	49	54	65	61

Decoding by external GPU