

Create Disc Module

TL length	Format	Encoder	Resolution	Audio	Media	Size Estimate	Actual Size	Render Time	comments
30	AVCHD	H.264	1920x1080/24p	Dolby	Folder	4376 MB	3886 MB	40	
60	DVD	DVD-HQ	720x480	Dolby	Folder	3981 MB	3550 MB	56	
60	DVD	DVD-HQ	720x480	Dolby	Disc	3981 MB	3550 MB	58	DVD SL Disc
450	BD	MPEG2	1920/1080/60i	Dolby	Folder	99.1 GB	89.6 GB	371	
450	BD	H.264	1920/1080/60i	Dolby	Folder	61.9 GB	52.2 GB	415	
450	BD	H.264	1920/1080/60i 24mbps	Dolby	Folder	86.9 GB	74.8 GB	57	SVRT utilized
450	BD	H.264	1920/1080/60i HA	Dolby	Folder	61.9 GB	52.2 GB	378	Hardware Acceleration
210	BD	MPEG2	1920/1080/60i	Dolby	Disc/Folder	46.5 GB	39.0 GB	260	50GB Blu-ray disc
210	BD	MPEG2	1920/1080/60i	Dolby	Disc	46.5 GB	39.0 GB	267	50GB Blu-ray disc
210	BD	H.264	1920/1080/60i 24mbps	Dolby	Disc/Folder	40.9 GB	35.0 GB	109	SVRT utilized, 50GB Blu-ray disc
210	BD	H.264	1920/1080/60i 24mbps	Dolby	Disc	40.9 GB	35.0 GB	107	SVRT utilized, 50GB Blu-ray disc

Produce Module

30	AVC	H.264	AVC 1920x1080/60p 28mbps	Dolby	HD	5.4 GB	5.6 GB	74	
60	MPEG4	MPEG4-AVC	Best Quality, 1920x1080	Dolby	HD	5.4 GB	5.4 GB	68	
450	BD	MPEG2	BD 1920x1080	Dolby	HD	79.4 GB	80.4 GB	361	
210	AVC	H.264	AVC 1920x1080/24p	Dolby	HD	23.1 GB	23.9 GB	384	