



Canon C300 MK III Record Times

Sensor Mode	Codec	Recording Media	Resolution		Bitrate	Maximum Frame Rate	Slow & Fast Motion Maximum Frame Rate	Maximum Bitrate in Slow & Fast Motion	
Super35 (4K non-additive)	Cinema RAW Light 12 / 10 bit	CFexpress 256GB	4096 x 2160		1G bps	50p	61-120 fps	2.1G bps	
	XF-AVC 4:2:2 10 BIT All-I / LongGOP		4096 x 2160		810M / 410M / 260M / 160M bps			2G bps	
			3840 x 2160						
			Over Sampling	2048 x 1080	310M / 160M / 50M, bps	50i	N/A	N/A	
				1920 x 1080	310M / 160M / 50M, bps				
				1280 x 720 (Long GOP only)	24M bps				
	XF-AVC 4:2:0 8 bit L-GOP	SD UHS-II	Over Sampling	2048 x 1080	35M / 24M bps	50p	61-120 fps	120M bps	
				1920 x 1080		50i	N/A	N/A	
				1280 x 720 (Long GOP only)	17M bps	50p	N/A	17M bps	
Super35 (4K DGO Sensor)	Cinema RAW Light 12 / 10 bit	CFexpress 256GB	4096 x 2160		1G bps	50p	12-60 fps	2.1G bps	
	XF-AVC 4:2:2 10 BIT All-I / LongGOP		4096 x 2160		810M / 410M / 260M / 160M bps			1G bps	
			3840 x 2160						
			Over Sampling	2048 x 1080	310M / 260M / 160M bps	50i	N/A	N/A	
	1920 x 1080								
	XF-AVC 4:2:0 8 bit L-GOP		SD UHS-II	Over Sampling	1280 x 720 (Long GOP only)	24M bps	50p	N/A	N/A
					2048 x 1080	35M / 24M bps	50p	12-60 fps	60M bps
1920 x 1080									
Super16 (2K crop non-additive)	Cinema RAW Light 12 / 10 bit	CFexpress 256GB	2048 x 1080		250M bps	50p	113-180 fps	1.9G bps	
	XF-AVC 4:2:2 10 BIT All-I / LongGOP				310M / 160M / 50M bps			1.2G bps	
					1920 x 1080			50i	N/A
					1280 x 720 (Long GOP only)	24M bps	50p		
	XF-AVC 4:2:0 8 bit L-GOP	SD UHS-II	2048 x 1080	35M / 24M bps	50p	13-180 fps	180M bps		
			1920 x 1080		50i	N/A			
			1280 x 720		17M bps		50p		
Super16 (2K DGO Sensor)	Cinema RAW Light 12 / 10 bit	CFexpress 256GB	2048 x 1080		250M bps	50p	12-112 fps	1G bps	
	XF-AVC 4:2:2 10 BIT All-I / LongGOP				310M / 160M / 50M bps			200M bps	
					1920 x 1080			50i	N/A
					1280 x 720 (Long GOP only)	24M bps	50p		
	XF-AVC 4:2:0 8 bit L-GOP	SD UHS-II	2048 x 1080	35M / 24M bps	50p	12-112 fps	100M bps		
			1920 x 1080		50i	N/A			

* PAL formats displayed