

Maximum Frame Rates for ALEXA Mini



Recording Format				Maximum Frame Rate in fps ⁽¹⁾
Sensor Mode	Recording File Type	Recording Resolution ⁽²⁾	Recording File Setting	Internal Recording
				CFast 2.0 128 GB
16:9	ProRes	HD, S16 HD	422 / 422 HQ	200
			4444	200
			4444 XQ	120
		2K	422 / 422 HQ	200
			4444	200
			4444 XQ	120
		3.2K	422 / 422 HQ	60
			4444	60
			4444 XQ	30
		UHD	422 / 422 HQ	60
			4444	60
			4444 XQ	30
	MFX/ARRIRAW	16:9 2.8K	-	48
4:3	ProRes	4:3 2.8K	422 / 422 HQ	50
			4444	50
			4444 XQ	50
6:5*	ProRes	2:39:1 2K Ana.	422 / 422 HQ	120
			4444	120
			4444 XQ	120
8:9**	ProRes	HD Ana.	422 / 422 HQ	120
			4444	120
			4444 XQ	120
Open Gate	MFX/ARRIRAW	3.4K Open Gate	-	30

* 4:3 cropped

** Center crop from anamorphic

(1) Minimum frame rate is always 0.75 fps

(2) The „recording resolution“ determines the number of horizontal pixels that will be recorded
(the number of vertical pixels is dependent on the recording file type and sensor mode)