







Memory Card Capacity

The following table shows the recording time or number of pictures available at different image sizes. All figures are approximate; file size varies with the scene recorded, producing wide variations in the number of files that can be stored. The number of exposures or length remaining may not diminish at an even rate.

Capacity		16 GB		32 GB	
		FINE	NORMAL	FINE	NORMAL
 Photos	 3:2	1030	1540	2060	3090
	RAW (UNCOMPRESSED)	270		550	
	RAW (LOSSLESS COMPRESSED)	500		1010	
	RAW (COMPRESSED)	690		1400	
 Movies ^{1,2}	 2160	20 minutes		40 minutes	
	 1080	20 minutes		40 minutes	

1 Use a UHS speed class 3 card or better.

2 Assumes default bit rate.

 If the memory card has a capacity of over 32 GB, movies will be recorded in single files, regardless of size. If the card has a capacity of 32 GB or less, movies over 4 GB in size will be recorded uninterrupted across multiple files.