

Total Movie Recording Time and File Size Per Minute

Movie-Recording Size			File Size (approx.)	Total Recording Time (approx.)		
				4 GB Card	32 GB Card	128 GB Card
4k	24	MJPG	3.76 GB/min.	55 sec.	8 min.	32 min.
S-35	30 25 24	IPB	385 MB/min.	9 min. 30 sec.	1 hr. 19 min.	5 hr. 16 min.
	30 25 24	ALL-I	685 MB/min.	5 min.	44 min.	2 hr. 57 min.
1920	60 50	ALL-I	1.36 GB/min.	2 min. 30 sec.	22 min.	1 hr. 29 min.
	30 25 24	IPB	235 MB/min.	16 min.	2 hr. 9 min.	8 hr. 37 min.
	30 25 24	ALL-I	685 MB/min.	5 min.	44 min.	2 hr. 57 min.
1280	60 50	IPB	205 MB/min.	18 min.	2 hr. 28 min.	9 hr. 52 min.
	60 50	ALL-I	610 MB/min.	6 min.	49 min.	3 hr. 19 min.
640	30 25	IPB	78 MB/min.	48 min.	6 hr. 28 min.	25 hr. 55 min.

- **About movies exceeding 4 GB**

Even if you shoot a movie exceeding 4 GB for a single movie shoot (single clip), you can keep shooting without interruption.

During movie shooting, approx. 30 sec. before the movie reaches the 4 GB file size, the elapsed shooting time or time code displayed in the movie-shooting screen will start blinking. If you keep shooting until the movie file size exceeds 4 GB, a new movie file will be created automatically and the elapsed shooting time or time code will stop blinking.

When you play the movie with the camera, you have to play the movie files individually. Movie files cannot play back consecutively automatically. After the movie playback ends, select the next movie to be played.

- **Movie shooting time limit**

The maximum shooting time of one movie clip is 12 hours. The movie shooting will stop automatically if the card becomes full or if the maximum shooting time elapses. If the card is not full, you can press the shutter button completely (or press the <M-Fn> button) to shoot a movie again. (It will be recorded as a new file.)