



Panasonic®

HX-A1M - Recordable time

Recordable time/Number of recordable pictures

microSD cards are only mentioned with their main memory size.

Approximate recordable time

- The default setting is [1920×1080/30p].
- The stated times are the approximate recordable times for continuous recording.
- The recordable time may be reduced when lot of action scenes and recorded or recording of short motion picture is repeated.

[Normal Shooting]

Pixels/Frame rate		[1920×1080/ 30p]	[1280×720/ 60p]	[1280×720/ 30p]	[848×480/ 30p]
Transfer rate (VBR)		Average 15 Mbps		Average 9 Mbps	Average 4.5 Mbps
microSD card	4 GB	33 min	33 min	55 min	1 h 50 min
	16 GB	2 h 10 min	2 h 10 min	3 h 40 min	7 h 20 min
	64 GB	8 h 35 min	8 h 35 min	14 h 40 min	29 h 25 min

- A** Favours image quality
B Favours Recording time

[Slow Motion]

Pixels/Frame rate		[1280×720/ 60fps]	[848×480/ 120fps]
Transfer rate (VBR)		Average 9 Mbps	Average 4.5 Mbps
microSD card	4 GB	25 min	25 min
	16 GB	1 h 40 min	1 h 40 min
	64 GB	7 h 20 min	7 h 20 min

- "h" is an abbreviation for hour, "min" for minute and "s" for second.

- The stated number is the approximate number of recordable pictures.
- The number of recordable pictures depends on the subject being recorded.

Picture size		2.7 M	2.1 M
		2176×1224	1920×1080
Aspect ratio		16:9	
microSD card	4 GB	1800	2500
	16 GB	7000	10000
	64 GB	29000	40000