

## DSC-W80 Media Charts

\* Number of images recorded on a single media (approx. no. of shots) / Recording time of movies

	Memory Stick Duo media		Memory Stick Pro Duo media					Internal Mem.
	64 MB	128 MB	256 MB	512 MB	1 GB	2 GB	4 GB	31 MB
<b>7M (3072 x 2304)</b>	20	41	74	151	308	633	1250	10
<b>3:2 (3072 x 2048)</b>								
<b>5M (2592 x 1944)</b>	25	51	92	188	384	789	1559	13
<b>3M (2048 x 1536)</b>	41	82	148	302	617	1266	2501	21
<b>16:9 (1320 x 1080)]</b>	66	133	238	484	988	2025	4002	33
<b>VGA (640 x 480)</b>	394	790	1428	2904	5928	12154	24014	202

### MPEG Movie (sec/approx. H:M:S)

	64 MB	128 MB	256 MB	512 MB	1 GB	2 GB	4 GB	31 MB
<b>VX FINE</b>			178 0:02:50	363 0:06:00	741 0:12:20	1519 0:25:10	3001 0:50:00	
<b>VX Standard</b>	177 0:02:50	355 0:05:50	642 0:10:40	1307 0:21:40	2667 0:44:20	5469 1:31:00	10806 3:00:00	90 0:01:30
<b>Video Mail</b>	709 0:11:40	1422 0:23:40	2571 0:42:50	5228 1:27:00	10671 2:57:50	21877 6:04:30	43226 12:00:20	363 0:06:00

A movie file can be recorded up to approx. 2GB. When the file size reaches 2GB, recording will be ended automatically.

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The tables show the approximate number of images that can be recorded/viewed and the battery life when you shoot images in [Normal] mode with the batteries (supplied) at full capacity and at an ambient temperature of 25C (77F). The actual numbers may be less than those indicated depending on the conditions of use.

When shooting still images - CIPA

Memory Stick		
LCD	No. of images	Battery life (min.)
On	Approx. 340	Approx. 170
Off	N/A	N/A

Image quality "FINE". The LCD screen is turned on. Shooting one time every 30 seconds.

The zoom is switched alternately between the W and T ends. The flash strobes once every two times.

The power turns on and off once every ten times.

When viewing still images

No. of images	Battery life (min.)
Approx. 7000	Approx. 350

Shooting single images in order at about three second intervals.

When shooting movies

LCD on	LCD off
Approx. 140 min	N/A

Shooting movies continuously with an image size of [320].

Maximum number of continuous shots

Size / Quality	
7M	100
3:2	100
5M	100
3M	100
VGA	100
16:9	100

When the battery level is low, or when the internal memory or Memory Stick Duo media is full, the Burst stops. You may not be able to shoot images in Burst mode depending on the Scene mode.