

Model Name	DSCH50
------------	--------

*** Recording capacity (Number of images recorded on a single media (Approx. No. of shots)) / Recording time of movies**

	Internal memory	*Memory Stick Duo* formatted with this camera										
	Approx. 15MB	16MB	32MB	64MB	128MB	256MB	512MB	1GB	2GB	4GB	8GB	16GB
Still Image (Units: Shots)												
9M (3,456 x 2,592)	4	4	8	17	35	64	133	273	550	1,089	2,188	4,437
5M (2,592 x 1,944)	6	5	12	25	51	92	190	390	786	1,556	3,127	6,339
3M (2,048 x 1,536)	10	9	19	40	81	148	305	625	1,261	2,497	5,016	10,160
VGA (640 x 480)	96	90	189	387	782	1,420	2,932	6,000	12,102	23,956	48,138	97,610
3:2(8M) (3,456 x 2,304)	4	4	8	17	36	65	135	278	560	1,110	2,229	4,520
16:9(6M) (3,456 x 1,944)	4	4	9	18	38	69	142	291	588	1,163	2,337	4,739
16:9(2M) (1,920 x 1,080)	16	15	32	65	132	236	489	1,001	2,018	3,995	8,025	16,270

X = No compatibility

The actual numbers may be less than those indicated depending on the conditions of use.

	Internal memory	*Memory Stick Duo* formatted with this camera										
	Approx. 15MB	16MB	32MB	64MB	128MB	256MB	512MB	1GB	2GB	4GB	8GB	16GB
Movie (sec / approx. H:M:S)												
VX FINE	X	X	X	X	X	170 0:02:50	360 0:06:00	750 0:12:30	1510 0:25:10	2990 0:49:50	6010 1:40:10	12200 3:23:20
VX Standard	40 0:00:40	40 0:00:40	80 0:01:20	170 0:02:50	350 0:05:50	630 0:10:30	1320 0:22:00	2700 0:45:00	5450 1:30:50	10780 2:59:40	21660 6:01:00	43930 12:12:10
OVGA(8.3fps)	170 0:02:50	160 0:02:40	340 0:05:40	690 0:11:30	1400 0:23:20	2550 0:42:30	5280 1:28:00	10800 3:00:00	21790 6:03:10	43140 11:59:00	86650 24:04:10	175710 48:48:30

X = No compatibility

The numbers in the table above show the approximate maximum recordable time obtained by totaling all movie files.

The maximum length of time you can shoot continuously is about 10 minutes.

***Battery life and number of images you can record / view**

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 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

<Supplied battery NP-BG1>

Memory Stick Duo		
LCD	Battery life (min.)	No. of images
On	Approx. 150	Approx. 300
Off(EVF)	Approx. 160	Approx. 330

<Optional battery NP-FG1>

Memory Stick Duo		
LCD	Battery life (min.)	No. of images
On	Approx. 150	Approx. 300
Off(EVF)	Approx. 160	Approx. 330

Condition: The LCD screen is turned on, shooting once 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

Battery life(min.)	No. of images
Approx. 360	Approx. 7200

Viewing single images in order at about three second intervals.

When shooting movies

Shooting with the LCD screen(min.)	Shooting with the finder(min.)
Approx. 140	Approx. 150

Shooting movies continuously with an image size of [320(OVGA)]

***Battery charging time**

Full charge time(min.)	Normal charge time(min.)
Approx. 330	Approx. 270

Time required to charge a fully depleted battery pack at a temperature of 25° . Charging may take longer under certain circumstances or conditions.

*** Number of shots at burst mode (The maximum number of continuous shots)**

Image size	shots
9M (3,456 x 2,592)	100
5M (2,592 x 1,944)	100
3M (2,048 x 1,536)	100
VGA (640 x 480)	100
3:2(8M) (3,456 x 2,304)	100
16:9(6M) (3,456 x 1,944)	100
16:9(2M) (1,920 x 1,080)	100

When the battery level is low, or when the internal memory or Memory Stick Duo is full, the Burst stops.

The recording interval is longer,depending on the setting for the image size.

You may not be able to shoot images in Burst mode depending on the Scene mode.

*** Batteries infomation**

	battery category(chemical consistence)	battery type	weight of single battery/power pack(g)	Number of battery per package (pcs.)
NP-BG1	Lithium-ion	PowerPack	27	1
MS614	Manganese-Lithium	Button Type	0.2	1
CR2025	Lithium	Button Type	2.4	1