

DSC-T33 Media Chart

* Number of images recorded on a single media (Approx. No.of shots)

	Memory Stick Duo				Memory Stick PRO Duo		
	8M	16M	32M	64M	128M	256M	512M
Normal : Fine/Standard							
5M (2,592 x 1,944)	3 / 5	6 / 11	12 / 23	25 / 48	51 / 96	92 / 174	188 / 354
5M (2,592 x 1,728) 3 : 2	3 / 5	6 / 11	12 / 23	25 / 48	51 / 96	92 / 174	188 / 354
3M (2,048 x 1,536)	5 / 9	10 / 18	20 / 37	41 / 74	82 / 149	148 / 264	302 / 537
1M (1,280 x 960)	12 / 23	24 / 46	50 / 93	101 / 187	202 / 376	357 / 649	726 / 1320
VGA (640 x 480)	48 / 121	97 / 243	196 / 491	394 / 985	790 / 1975	1428 / 3571	2904 / 7261
MPEG Movie (sec)							
VX Fine** (640x480)	-	-	-	-	-	177	362
VX Standard** (640x480)	21	42	87	176	354	642	1307
Video Mail** (160x112)	334	672	1362	2739	5493	10281	20825

Voice Memo (sec)**

(*1) When recording 10 frames per Clip Motion file

(*2) When recording 2 frames per Clip Motion file

** MPEG Movie / Voice memo Continuous recording time (Maximum)

DSC-T33 Battery Charts

Battery Life/No. of Shots

CIPA

Still Image **Approx. 90 min / Approx. 180 Shots**

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.

Note that the actual numbers may be less than indicated depending on the condition of use.

Continuous

Supplied Battery			
LCD (Power Save on)	MPEG Movie Playback	Approx. 80 min Approx. 180 min	Approx. 3800 shots

Supplied Battery		
LCD OFF	MPEG Movie	Approx. 100 min

Still Image: VGA (640x480), Flash Off

MPEG Movie: Video Mail mode (160x112)