


Battery life and number of images that can be recorded/viewed

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 new batteries and at an ambient temperature of 25°C (77°F). The numbers of images that can be recorded or viewed take into account changing the “Memory Stick Duo” as necessary. Note that the actual numbers may be less than those indicated depending on the conditions of use.

- The number of images that can be recorded/viewed and the battery life are decreased under the following conditions:
 - The surrounding temperature is low.
 - The flash is used frequently.
 - The camera has been turned on and off many times.
 - The zoom is used frequently.
 - [AF Mode] is set to [Monitor].
 - The battery power is low.

When shooting still images

Battery	LCD screen	No. of images (Approx.)	Battery life (min.) (Approx.)
Alkaline (supplied)	On	130	65
	Off	170	85
NH-AA-DB (Ni-MH) (not supplied)	On	460	230
	Off	580	290

- Shooting in the following situations:
 -  (P.Quality) is set to [Fine].
 - [AF Mode] is set to [Single].
 - 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.
- The measurement method is based on the CIPA standard.
(CIPA: Camera & Imaging Products Association)

- The number of shooting images/battery life does not change, regardless of image size.

When viewing still images

Battery	No. of images	Battery life (min.)
Alkaline (supplied)	Approx. 7000	Approx. 350
NH-AA-DB (Ni-MH) (not supplied)	Approx. 10600	Approx. 530

- Viewing single images in order at about three second intervals

When shooting movies

Battery	LCD screen On	LCD screen Off
Alkaline (supplied)	Approx. 120 min.	Approx. 170 min.
NH-AA-DB (Ni-MH) (not supplied)	Approx. 250 min.	Approx. 350 min.

- Shooting movies continuously with an image size of [160]