System			
Metering	256-segment through-the-lens (TTL) metering;		
	MULTI, SPOT, AVERAGE, CENTER WEIGHTED		
Exposure control	Programmed AE (with program shift); shutter-priority AE;		
	aperture-priority AE; manual exposure		
Exposure compensation	• Still pictures: -5 EV-+5 EV in increments of 1/3 EV		
	• Movies: −2 EV−+2 EV in increments of ⅓ EV		
Shutter speed	utter speed • MECHANICAL SHUTTER		
	- Mode P: 4 s to ⅓ooo s		
	- Mode A: 30 s to ⅓₀₀₀ s		
	- Modes S and M: 15 min. to 1/4000 s		
	- <b>Bulb</b> : Max. 60 min.		
	<ul> <li>ELECTRONIC SHUTTER</li> </ul>		
	- Mode P: 4 s to ⅓2000 s		
	- Mode A: 30 s to ⅓2000 s		
	- Modes S and M: 15 min. to 1/₃2000 s		
	- Bulb: Fixed at 1 s		
	<ul> <li>MECHANICAL + ELECTRONIC</li> </ul>		
	- Mode P: 4 s to ⅓2000 s		
	- Mode A: 30 s to ⅓2000 s		
	- Modes S and M: 15 min. to ⅓2000 s		
	- <b>Bulb</b> : Max. 60 min.		

## Continuous

CONTINUOUS MODE	Available frame advance rates (JPEG)
30fps(1.25X CROP)*	30
20fps(1.25X CROP)*	20
10fps(1.25X CROP)*	10
20fps *	20
10fps*	10
8.0fps	8.0
5.0fps	5.0
4.0fps	4.0
3.0fps	3.0

<sup>\*</sup> Available with electronic shutter only.



The frame rate and number of frames per burst varies with shooting conditions and type of memory card used.