TECHNICAL DATA

Туре	Digital single-lens reflex camera
Sensor	36 × 24 mm CMOS
Maximumresolution	5,616 × 3,744 (21.1 megapixels)
Lens	Interchangeable (EF)
Shutter	Electronic focal-plane
Shutter speed range	30 to 1/8000 s
Exposuremetering	TTL, full aperture, 35 zones
Exposure modes	Full auto, programmed, shutter priority,aperture priority, manual
Metering modes	Evaluative, Partial, Spot, C/Wgt Average
Focus areas	9 user points + 6 assist points
Focusmodes	One-shot, Al Servo, Al-Focus, Manual
Continuous shooting	up to 3.9 frame/s.
Viewfinder	Optical pentaprism with 98%

	coverage ^[1] and electronic (Live View)
ASA/ISO range	100–6400 (expansion from 50 up to 25,600)
Rear LCD monitor	3.0 inches (76 mm), 640 × 480 (921,600 dots)
Storage	CompactFlash (CF) (Type I or Type II)
Battery	Li-Ion LP-E6 Rechargeable (1800mAh)
Weight	810 g (body only)
Optionalbattery packs	BG-E6 grip allows use of 6 AA cells, a single LP-E6 or two LP-E6 batteries