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System	
Sensitivity	 Still pictures: Standard output sensitivity equivalent to ISO 160–12800 in increments of ½ EV; AUTO 1–3; extended output sensitivity equivalent to ISO 80, 100, 125, 25600, or 51200 Movies: Standard output sensitivity equivalent to ISO 160–12800 in increments of ½ EV; AUTO; extended output sensitivity equivalent to ISO 25600
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 compensatio	n • Still pictures: −5 EV−+5 EV in increments of ⅓ EV • Movies: −2 EV−+2 EV in increments of ⅓ EV
Shutter speed	• MECHANICAL SHUTTER - Modes P and A: 30 s to 1⁄4000 s - Modes S and M: 15 min. to 1⁄4000 s - Bulb: Max. 60 min. • ELECTRONIC SHUTTER - Modes P and A: 30 s to 1⁄32000 s - Modes S and M: 15 min. to 1⁄32000 s - Bulb: Fixed at 1 s • MECHANICAL + ELECTRONIC - Modes P and A: 30 s to 1⁄32000 s - Modes S and M: 15 min. to 1⁄32000 s - Modes S and M: 15 min. to 1⁄32000 s - Modes S and M: 15 min. to 1⁄32000 s - Bulb: Max. 60 min.