



Sony HDR-SR5

Camera

Sensor	1/3" 2100K Gross Pixels ClearVID CMOS Sensor
	Effective Pixels, Video:
	4:3: 1080K Pixels
	16:9: 1430K Pixels
Lens	Effective Pixels, Still Picture:
	4:3: 1990K Pixels
	16:9: 1490K Pixels
	Carl Zeiss Vario-Sonnar ✓
Zoom	F=5.1-51mm, f/1.8-2.9
	35mm Equivalent
	4:3
	Camera Mode: 50.5-594mm
Filter Size	Memory Mode: 37-370mm
	16:9
	Camera Mode: 41.3-485mm
	Memory Mode: 40.4-404mm
Image Stabilization	Optical: 10X ✓
	Digital: 80X ✓
Lux	2 lux (0 lux with Super NightShot Infrared System)

Recording

System NTSC
Format **HD:** AVCHD
SD: MPEG2
Audio Dolby Digital 5.1
Time Code *Not Specified By Manufacturer*
Date & Time *Not Specified By Manufacturer*
A/V Dubbing *Not Specified By Manufacturer*

Display

Viewfinder N/A
LCD Monitor 2.7" 211K Pixels 16:9 Wide Hybrid Touch Panel

Conveniences

Manual Controls Focus, White Balance
Built-in Light LCD Panel Light
Built-in Mic Yes
Built-in Speaker Yes
Accessory Shoe Yes, Hot Shoe
Titler No
Digital Effects Monotone, Pastel, Sepia, Luminance Key and Old Movie
Fade Resistance Black and White
Tape Loading None Hard Disc

Digital Still Mode

Resolution Standard Definition: 530
High Definition: 1080
Card Slot Yes, Memory Stick
Built-in Flash Yes

Input/Output Connectors

Line In Recording No
Inputs USB 2.0
Composite
Component
Outputs USB 2.0 (via Handycam Station)
mini HDMI
Edit Protocol *Not Specified By Manufacturer*
Microphone Input No
Headphone Jack No

General

Power Requirements Battery Pack: 7.2V
AC Adapter: 8.4V

Power Consumption	Viewfinder: 4.9W
	LCD: 5.1W
Dimensions (WxHxD)	3.1 x 3.3 x 6.5" (78 x 84 x 165mm)
Weight	1.9 lbs (720g) with Battery



Canon EOS 60D

Imaging

Camera Type	Digital SLR with Interchangeable lenses
Lens Mount	Canon EF
Camera Format	APS-C / (1.5x Crop Factor)
Resolution	Effective Pixels: 18 Megapixels Max Resolution: 17.9 MP: 5184 x 3456
Sensor Type / Size	CMOS, 22.3 x 14.9 mm
File Formats	Still Images: JPEG, RAW Movies: MPEG-4 AVC/H.264, MOV
Bit Depth	14-bit
Memory Card Type	SD SDHC SDXC

AV Recording

Video Recording	Yes, NTSC/PAL
Aspect Ratio	4:3, 16:9
Video Clip Length	Up to 22 Minutes Limited by Memory Card Capacity
Audio Recording	With Video, Mono

Focus Control

Focus Type	Auto & Manual
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Viewfinder/Display

Viewfinder Type	Pentaprism
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Viewfinder Coverage 96%

Live View Yes

Exposure Control

ISO Sensitivity 100-6400 (Extended Mode: 100-12800)

Shutter 30 - 1/8000 sec

Mirror Lock-Up Yes

Metering Method Spot metering, Center-weighted average metering, null

Exposure Modes Modes: Aperture Priority, Auto, Manual, Shutter Priority

White Balance Modes Auto, Cloudy, Daylight, Flash, Fluorescent (White), Shade, Tungsten, Preset Manual

Flash

Built-in Flash Yes: Auto

Max Sync Speed 1 / 250 sec

Continuous Shooting Up to 5.3 fps

External Flash Connection Hot Shoe

Performance

Connectivity AV Output, HDMI C (Mini), USB 2.0

Wi-Fi Capable (With Optional Transmitter) Yes

Software Requirements Windows: 98, ME, 2000, XP, Vista, 7
Mac: OS X 10.1 or later

Power

Battery 1x LP-E6 Rechargeable Lithium-Ion Battery Pack

AC Power Adapter AC Adapter Kit ACK-E6 (Optional)

Operating/Storage Temperature **Storage**
32 to 104 °F (0 to 40 °C)

Physical

Dimensions (WxHxD) 5.69 x 4.17 x 3.09" / 14.45 x 10.59 x 7.85 cm

Weight 23.8 oz / 675 g *Body only*



Canon 430EX II Speedlite

Mount	Shoe
Guide No.	141' (42.98 m) at 105 mm position
Exposure Control	Manual/TTL
Angle of Coverage	84° - 23.3° Wide-Angle Adapter: 114° - 23.3°
Vari-Power	1/1 - 1/64
TTL Dedication Yes / Bounce Head Yes / Swivel Head Yes	
Coverage	24 mm - 50 mm (Full frame)
Zoom Head	Full frame: 24 mm - 105 mm
Power Source MH Batteries	4x AA Alkaline, Lithium, Rechargeable Ni-
Dimensions (WxHxD)	2.8 x 4.8 x 4.0" / 7.11 x 12.19 x 10.16 cm
Weight	11.6 oz / 329 g