



Canon's versatile XA50

- 1" CMOS Dual Pixel CMOS AF
- 15x 25.5mm-382.5mm f/2.8-4.5
- ND 3 density, digital zoom
- 4K UHD 25P 150M
- FHD 50P 17-35M
- 4:2:0 8bit (internal), 4:2:2 10bit (SDI/HDMI output) in FHD
- Lens ring, XLRx2
- MP4 (AAC 2ch/LPCM, 4ch)/XF-AVC
- 109 x 91 x 214 mm
- Approx. 960g (including grip belt) Approx. 1435g (with fully attached)
- Continuous recording time: Approx. 2 hours 25 minutes (1780mAh)





Technical Specifications

XA50		
Sensor		1.0 inch 4K UHD CMOS sensor
Lens	Magnification, focal length (35mm camera equivalent)	Optical 15x, approx. 25.5 - 382.5 mm (4K UHD with vibration control OFF/StandardIS ON)
	Aperture	9-blade iris
	Image stabilization	Optical & digital
Auto focus		Dual Pixel CMOS AF, contrast AF
Infrared camera support		YES
Monitor		3.0 inch (approx. 460,000 dots), touch panel
CVF		0.24 inch (approx. 1.56 million dots equivalent)
Video recording	MXF	YES (XF-AVC)
	MP4	YES
	AVCHD	NO
	MOV	NO
Recording media		SD card 2 slots
Professional use terminals	SDI terminal	NO
	XLR terminal (INPUT1/INPUT2)	YES
Manual ring		YES: Lens ring (Zoom/focus switchable)
Removable handle		YES
Wi-Fi		NO
GPS		NO (optional)
Lens hood		YES (with barrier)
Dimensions		Approx. 109 x 91 x 214 mm (camera only) Approx. 125 x 91 x 265 mm (including lens hood and BP-820; not including mic holder unit and handle unit) Approx. 140 x 216 x 265 mm (including lens hood, BP-820, mic holder unit and handle unit)
Weight	Camera only	Approx. 960 g
	Fully equipped	Approx. 1435 g





Accessories



Tele Converter TL-U58



Soft Carrying Case SC-2000



Wide Attachment WA-U58



USB Cable IFC-400PCU



Filter (58mm) PROTECT ND8xL ND4xL



High Speed HDM Cable HTC-100



GPS Receiver GP-E2



Remote Controller RC-V100



Battery Pack BP-820



Battery Charger CG-800



Battery Pack BP-828