

PROFESSIONAL CAMCORDERS TECHNICAL SPECIFICATIONS





HFG70









Supports 4K 25p recording

Custom picture

Optical 20x zoom lens

Slow and Fast (S&F) Motion Recording

Supports double recording

Powerful Image Stabilization with Dynamic mode

Infrared shooting supported

OSD Recording / 800x digital zoom

4 channel audio recording

USB Video Class (UVC) support



XA60









Supports 4K 25p recording

Custom picture

Optical 20x zoom lens

Slow and Fast (S&F) Motion Recording

Supports double recording

Powerful Image Stabilization with Dynamic mode

Infrared shooting supported

OSD Recording / 800x digital zoom

4 channel audio recording

USB Video Class (UVC) support

Detachable handle with XLR terminals for 2 channels





XA70







4K 25p recording 1.0" CMOS sensor

Custom picture

Slow & Fast recording (4K/Full HD)

Dual Pixel CMOS AF

Touch AF & face detection AF

Powerful Image Stabilization

Infrared shooting supported

Independent built-in 3-density ND filter

OSD Recording / 600x digital zoom

USB Video Class (UVC) support

Detachable handle with XLR terminals for 2 channels



XA75







4K 25p recording

1.0" CMOS sensor

Custom picture

Slow & Fast recording (4K/Full HD)

Dual Pixel CMOS AF

Touch AF & face detection AF

Powerful Image Stabilization

Infrared shooting supported

Independent built-in 3-density ND filter

OSD Recording / 600x digital zoom

USB Video Class (UVC) support

Detachable handle with XLR terminals for 2 channels

Pro standard I/F SDI terminal



TECHNICAL SPECIFICATIONS

		HFG70	XA60
Sensor		1/2.3-inch 4K UHD CMOS sensor	1/2.3-inch 4K UHD CMOS sensor
	Zooming ratio, focal length (35 mm camera equivalents)	20x optical zoom, approx. 29.3 - 601mm (4K UHD IS off/standard IS on)/ approx. 30.5 - 627mm (Full HD IS off/standard IS on)	20x optical zoom, approx. 29.3 - 601mm (4K UHD IS off/standard IS on)/ approx. 30.5 - 627mm (Full HD IS off/standard IS on)
	Aperture	8 blades	8 blades
	Image Stabilizer	Optical + electronic correction	Optical + electronic correction
Infrared camera supported		NO	YES
Monitor		3.5-inch (approx. 2.76 million dots), LCD, Capacitive touch panel	3.5-inch (approx. 2.76 million dots), LCD, Capacitive touch panel
EVF		0.36-inch (approx. 1.77 million dots), OLED, tiltable	0.36-inch (approx. 1.77 million dots), OLED, tiltable
Looks		No	Standard
Movie	MXF	No	YES (XF-AVC)
	AVCHD	No	No
	MP4	YES	YES
	LPCM 4ch Audio	No	YES(not available during 720 recording)
Recording	Recording	YES	YES
	OSD Recording Slow and Fast	YES	YES
	(S&F) Motion Recording	YES	YES
Recording Media		SD card (2 slots)	SD card (2 slots)
Terminals	SDI terminal	NO	NO
	GENLOCK、TC (In/Out)	NO	NO
	XLR terminals (INPUT1, INPUT 2)	NO	YES
Other terminals		HDMI, separate headphones, USB (USB Type-C), DC IN (USB Type-C), remote and MIC terminal (supports plug-in power)	HDMI, separate headphones, USB (USB Type-C), DC IN (USB Type-C), remote and MIC terminal (supports plug-in power)
Accessory shoe		NO	Handle unit: Cold shoe
Detachab	ole handle	NO	YES (XLR terminal, built-in infrared light, mic holder, cold shoe, zoom lever, trigger, tally lamp)
Wi-Fi		NO	NO
GPS		NO (Accessories supported)	NO (Accessories supported)
Lens hood with barrier		YES	YES
Dimensions		Approx.115 x 83 x 231mm	Approx.131 x 180 x 231mm
	Body only	Approx. 740g	Approx. 750g
Weight	Lens hood, mic holder unit, handle unit, BP- 820 and memory card (1 pc) included	Approx. 880g	Approx. 1140g

TECHNICAL SPECIFICATIONS

		XA70	XA75
Sensor		1.0 inch 4K UHD CMOS sensor	1.0 inch 4K UHD CMOS sensor
Lens	Zooming ratio, focal length (35 mm camera equivalents)	Optical 15x, approx. 25.5 - 382.5 mm (4K UHD with IS OFF/Standard IS ON)	Optical 15x, approx. 25.5 - 382.5 mm (4K UHD with IS OFF/Standard IS ON)
	Aperture	9 blades	9 blades
	Image Stabilizer	Optical + electronic correction	Optical + electronic correction
Infrared camera supported		YES	YES
Monitor		3.5-inch (approx. 2.76 million dots), LCD, Capacitive touch panel	3.5-inch (approx. 2.76 million dots), LCD, Capacitive touch panel
EVF		0.36-inch (approx. 1.77 million dots), OLED, tiltable	0.36-inch (approx. 1.77 million dots), OLED, tiltable
Looks		Standard, Wide DR (800%), Neutral, Monochrome	Standard, Wide DR (800%), Neutral, Monochrome
	MXF	YES(XF-AVC)	YES(XF-AVC)
	AVCHD	No	No
	MP4	YES	YES
Movie	LPCM 4ch Audio	YES (not available during 720 recording)	YES (not available during 720 recording)
recording	Simultaneous Recording	YES	YES
	OSD Recording	YES	YES
	Slow and Fast (S&F) Motion Recording	YES	YES
Recording Media		SD card (UHS-I U3 support) x 2 slots	SD card (UHS-I U3 support) x 2 slots
Profession use termin	SDI terminal	NO	YES
	vale (III/Out)	NO	NO
	(INPUT1, INPUT 2)	YES	YES
Other terminals		HDMI, separate headphones, USB (USB Type-C), DC IN (USB Type-C), remote and MIC terminal (supports plug-in power)	HDMI, separate headphones, USB (USB Type-C), DC IN (USB Type-C), remote and MIC terminal (supports plug-in power)
Accessory shoe		Handle unit: Cold shoe	Handle unit: Cold shoe
Detachable handle		YES (XLR terminal, built-in infrared light, mic holder, cold shoe, zoom lever, trigger, tally lamp)	YES (XLR terminal, built-in infrared light, mic holder, cold shoe, zoom lever, trigger, tally lamp)
Wi-Fi		NO	NO
GPS		NO (Accessories supported)	NO (Accessories supported)
Lens hood with barrier		YES	YES
Dimensions		Approx. 140 x 216 x 265mm	Approx. 140 x 216 x 265mm
Weight	Body only	Approx. 990g	Approx. 990g
	Lens hood, mic holder unit, handle unit, BP-820 and memory card (1 pc) included	Approx. 1465g	Approx. 1465g

