

机型名称 Model Name		VLOGCAM ZV-E1L	VLOGCAM ZV-E10M2K	VLOGCAM ZV-E10K	VLOGCAM ZV-E10L 	VLOGCAM ZV-1 II	VLOGCAM ZV-1F
							 ZV-1FG 
影像传感器 Image sensor	传感器类型 Type	 <i>Exmor R</i> CMOS Sensor	APS-C <i>Exmor R</i> CMOS Sensor	APS-C <i>Exmor</i> CMOS Sensor	APS-C <i>Exmor</i> CMOS Sensor	1.0-type <i>Exmor RS</i> CMOS Sensor	1.0-type <i>Exmor RS</i> CMOS Sensor
	像素数 (约) Effective pixels (approx.)	12.1M	26.0M	24.2M	24.2M	20.1M	20.1M
镜头 Lens	镜头兼容性 Focal Length*1 35mm format equivalent 附属镜头 Kit Lens	E-mount lens SEL2860 FE 28-60 mm F4-5.6 (167g)	E-mount lens E PZ 16-50mm F3.5-5.6 OSS II (107g)	E-mount lens E PZ 16-50mm F3.5-5.6 OSS II (107g)	E-mount lens E PZ 16-50mm F3.5-5.6 OSS (116g)	18-50mm F1.8-4.0 (35mm equiv.) ZEISS®	20 mm (7.6mm)
ISO感光度设定 ISO	感光度设定 Still	ISO 80 – 102400 (expanded ISO 40 – 409600)	ISO 100 – 32000 (expandable to ISO 50 - 102400)	ISO 100 – 32000 (expanded ISO 50 – 51200)	ISO 100 – 32000 (expanded ISO 50 – 51200)	ISO 125 – 12800 (expandable to ISO 80 – 12800)	ISO 125 – 12800 (expanded ISO 80 – 12800)
	动态影像 Movie	ISO 80 – 102400 (expanded ISO 40 – 409600)	ISO 100 – 32000	ISO 100 – 32000	ISO 100 – 32000	ISO 125 – 12800 equivalent	ISO 125 – 12800
自动对焦 AF	类型 Focus type	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Contrast AF
	对焦点 Focus point	Still images: Max. 759 points (phase-detection AF), Movies: Max. 627 points (phase-detection AF)	Still images: Max. 759 points (phase-detection AF), Movies: Max. 495 points (phase-detection AF)	425 (phase-detection) / 425 (contrast-detection)	425 (phase-detection) / 425 (contrast-detection)	Still images: Max. 315 points (phase-detection AF), Movies: Max. 273 points (phase-detection AF)	425 (contrast-detection)
液晶屏 LCD screen	液晶屏尺寸/液晶屏总像素 Type / number of dots	3.0-type / 1036 k dots	3.0-type / 1036 k dots	3.0-type / 921 k dots	3.0-type / 921 k dots	3.0-type / 921.6 k dots	3.0-type / 921 k dots
	Type / Touch panel	Vari-angle / ●	Vari-angle / ●	Vari-angle / ●	Vari-angle / ●	Vari-angle / ●	Vari-angle / ●
驱动器 Drive	Continuous Drive Speed (max)	Hi+: 10fps	Hi+: 11 fps	Hi+: 11 fps	Hi+: 11 fps	24fps	16fps
视频 Movie	4K	●	●	●	●	●	●
	Log	● $\left(\begin{array}{c} \text{S-Gamut3.Cine/} \\ \text{S-Log3 and S-Gamut3/} \\ \text{S-Log3 color science} \end{array} \right)$	● $\left(\begin{array}{c} \text{S-Log3,S-Cinetone,} \\ \text{LUT import} \end{array} \right)$	● (S-Log2, S-Log3)	● (S-Log2, S-Log3)	● $\left(\begin{array}{c} \text{S-Gamut3.Cine/} \\ \text{S-Log3 and S-Gamut3/} \\ \text{S-Log3 color science} \end{array} \right)$	● (S-Log2, S-Log3)
	混合对数-伽马 HLG Hybrid Log-Gamma	●	●	●	●	●	●
	慢动作和快动作 S&Q Slow & Quick Motion	●	●	●	●	●	●
连接性 Connectivity	Wi-Fi / NFC / Bluetooth	Yes (2.4GHz / 5 GHz) / — / Yes	Yes (2.4GHz / 5 GHz) / — / Yes	Yes (2.4GHz) / — / Yes	Yes (2.4GHz) / — / Yes	Yes (2.4GHz) / — / Yes	Yes (2.4GHz) / — / Yes
多功能热靴接口 / 麦克风插孔 Accessory shoe / Microphone jack		● / ●	● / ●	● / ●	● / ●	● / ●	● (No electronic contacts) / ●
电源 Power	电池 Battery	NP-FZ100	NP-FZ100	NP-FW50	NP-FW50	NP-BX1	NP-BX1
	电池使用时间 Battery life (CIPA standard)	Approx. 570 shots (LCD)*2 Approx. 95 min (LCD, actual recording)*2	Approx. 610 shots (LCD)*2 Approx. 130 min (LCD, actual recording)*2	Approx. 440 shots (LCD)*2 Approx. 80 min (LCD, actual recording)*2	Approx. 440 shots (LCD)*2 Approx. 80 min (LCD, actual recording)*2	Approx. 290 shots (LCD)*2 Approx. 45 min (LCD, actual recording)*2	Approx. 360 (LCD)*2 Approx. 60 min (LCD, actual recording)*2
重量 Weight (仅主机/Body only) (g)		Approx. 399g	Approx. 292g	Approx. 299g	Approx. 299g	Approx. 292g	Approx. 229g

*1 最大像素读出量 Maximum pixel readout *2 当使用液晶显示器时 For LCD monitor use

 有此标识的商品已停产,库存数量可能有限或已售罄。选购前请先与店方确认。  : Products with this mark have been discontinued, and thus may be in short supply or out of stock. Please confirm availability with the store before making a selection.