System	
Flash mode	• MODE: TTL MODE (FLASH AUTO, STANDARD, SLOW SYNC.),
	MANUAL, COMMANDER, OFF
	• SYNC. MODE: 1ST CURTAIN, 2ND CURTAIN
	• RED EYE REMOVAL: ♠\$\ FLASH+REMOVAL, ♠\$ FLASH,
	<b>♥</b> REMOVAL, OFF
Hot shoe	Accessory shoe with TTL contacts
Optical viewfinder	Reverse Galilean viewfinder with electronic bright frame dis-
(OVF)	play and approx. 0.52× magnification; frame coverage approx.
	95%
Electronic viewfinder	0.5-in., 3690k-dot OLED viewfinder; magnification 0.66× with
(EVF)	50 mm lens (35 mm format equivalent) at infinity and diopter
	set to $-1.0~\text{m}^{-1}$ ; diagonal angle of view approximately $32^\circ$
	(horizontal angle of view approximately 27°)
	• Diopter adjustment: -4 to +2 m <sup>-1</sup>
	• Eyepoint: Approximately 16.8 mm
LCD monitor	3.0-in/7.6 cm, 1620k-dot color touchscreen LCD monitor,
	tilting
Movies	• <b>Movie size</b> : <b>4K</b> 16:9, <b>DCI</b> 17:9, <b>FHD</b> 16:9, <b>FHD</b> 17:9
(with stereo sound)	• Frame rate: 59.94P, 50P, 29.97P, 25P, 24P, 23.98P
	• Bit rate: 200Mbps, 100Mbps, 50Mbps
	• Recording/output format: SD card, 4:2:0, 8-bit/HDMI output,
	4:2:2, 10-bit
High-speed movies	• Movie size: FULL HD 16:9
	• Frame advance rate: 120P, 100P
Input/output termin	als
	ø2.5 mm mini-stereo jack
Headphone jack socket	·
,	socket using a USB Type-C to Ø3.5 mm stereo mini-pin jack
	adapter cable compatible with analog audio I/O (USB Type-C
	Audio Adapter Accessory Mode)
Remote release connecto	r ø2.5 mm 3-pole mini jack
Digital input/output	USB connector (Type-C) USB3.1Gen1
HDMI output	HDMI Micro connector (type D)
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