## **Specifications**

System	
Model	FUJIFILM X100V
Product Number	FF190003
Effective pixels	Approx. 26.1 million
Image sensor	23.5 mm $\times$ 15.6 mm (APS-C), X-Trans CMOS sensor with
	primary color filter
Storage media	Fujifilm-recommended SD/SDHC/SDXC memory cards
Memory card slot	SD memory card slot (UHS-I compliant)
File system	Compliant with Design Rule for Camera File System (DCF2.0),
	Exif 2.3, and Digital Print Order Format (DPOF)
File format	• Still pictures: Exif 2.3 JPEG (compressed); RAW (original RAF for-
	mat, uncompressed or compressed using a lossless algorithm;
	special purpose software required); RAW+JPEG available
	• Movies: H.264 standard with stereo sound (MOV)
	Audio (voice memos): Stereo sound (WAV)
Image size	<b>3:2</b> (6240 × 4160) <b>1:1</b> (4160 × 4160)
	<b>16:9</b> (6240 × 3512)
	<b>M</b> 3:2 (4416 $\times$ 2944) <b>M</b> 1:1 (2944 $\times$ 2944)
	<b>M 16:9</b> (4416×2488)
	<b>§ 3:2</b> (3120 × 2080) <b>§ 1:1</b> (2080 × 2080)
	<b>S</b> 16:9 (3120 × 1760)
	<b>RAW</b> (6240 × 4160)
	<b>L panorama</b> : vertical (2160 × 9600)/horizontal (9600 × 1440)
	<b>M</b> panorama: vertical (2160 $\times$ 6400)/horizontal (6400 $\times$ 1440)
Lens	Type: FUJINON fixed focal length lens
	<ul> <li>Focal length: f=23 mm (35 mm format equivalent: 35 mm)</li> </ul>
	Maximum aperture: F2.0
Sensitivity	• Still pictures: Standard output sensitivity equivalent to
	ISO 160-12800 in increments of 1/3 EV; AUTO; extended out-
	put sensitivity equivalent to ISO 80, 100, 125, 25600, or 51200
	• Movies: Standard output sensitivity equivalent to ISO 160-12800
	in increments of 1/3 EV; AUTO; extended output sensitivity equiv-
	alent to ISO 25600