



The next-stage 4K premium compact with superspeed shooting

DSCRX100M4

SRP \$1399

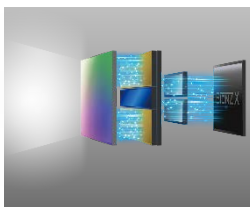


The RX100M4 is the first compact Cyber-shot to feature 4K recording and the new Exmor RS 1" CMOS Sensor. The enhanced retractable XGA OLED Viewfinder provides outstanding quality and supreme versatility, along with the 180 degree tiltable LCD display. Share your memories instantly with built in WiFi and NFC. The 24-70mm equivalent f1.8-2.8 ZEISS Vario-Sonnar T* lens provides outstanding optical performance over a versatile and practical focal length range.



PROGRADE 4K MOVIES

Capture the finest details in 4K (3840 x 2160 25p), Quad Full HD resolution, all within the camera body. The use of the XAVC S™ codec and full pixel readout without pixel binning results in vibrant and incredibly realistic images.¹



EXMOR RS CMOS SENSOR

The RX100M4 is the world's first² 1.0-type stacked CMOS image sensor with DRAM chip, achieving high-speed readout that is over 5 times faster³ than conventional models. An extended circuit section improves signal processing while the newly added DRAM chip temporarily stores mass volumes of image output data at high speed in order to prevent disruption of data flow.



40x SUPER SLOW MOTION

Thanks to the incredibly fast readout of the Exmore RS CMOS Sensor, the RX100M4 is capable of recording outstanding slow motion footage at up to 1000fps. Recording in this mode 2-4 seconds of recording plays back as 80 second of super slow motion.



16 FRAMES PER SECOND BURST

Capture ultimate action shots with fast intelligent AF and 16fps burst. This extraordinary rate of capture is further enhanced by the new Anti-Distortion Shutter which enables shooting in extreme lighting conditions and freezing ultra fast action with shutter speed up to 1/32000.

MODEL	EAN	SRP (\$)
DSCRX100M4	4548736017108	\$1399

PULSE LIVE

Specifications

SENSOR	Sensor Size & Type	1.0-type Exmor RS CMOS Sensor
	Effective Pixels	20.1 Megapixels
LENS	Lens Type	ZEISS Vario-Sonnar T Lens
	Focal Length 35mm-e	24-70mm
	F Stop	f1.8-f2.8
	Optical Zoom	2.9x
PROCESSOR	Steady Shot	Yes (Active)
FOCUSING	AF Range	W:5cm-infinity T:30cm-infinity
	EV Adjustment	From +3.0 to -3.0, 1/3 Step
CONTROL & SETTINGS	Electronic Shutter Speed	4" to 32,000 in iAuto 30" to 32,000 in Program Auto
	ISO Sensitivity	125 to 12,800
	Face Detection	Yes
	Smile Shutter	Yes
	Wi-Fi	Yes
	NFC	Yes
FLASH	Flash Mode	Auto / Flash On / Slow Synchro / Rear Sync / Flash Off
SHOOTING MODES	Scene Selection	Portrait, Sports Action, Macro, Landscape, Sunset, Night Scene, Handheld Twilight, Night Portrait, Anti Motion Blur, Pet Mode, Gourmet, Fireworks, High Sensitivity
	Capture Modes	AUTO (Intelligent Auto/Superior Auto), Program Auto, Aperture Priority, Shutter Speed Priority, Manual Exposure, MR (Memory Recall), Movie Mode(Program Auto, Aperture Priority, Shutter Speed Priority, Manual Exposure), HFR Mode(Program Auto, Aperture Priority, Shutter Speed Priority, Manual Exposure), Panorama, Scene Selection
	Picture Effects for Still	Toy Camera, Pop Colour, Posterization, Retro Photo, Soft High-key, Partial Colour, High Contrast Mono, Soft Focus, HDR Painting, Richtone Monochrome, Miniature, Watercolour, Illustration
	Picture Effect for Movie	Toy camera, Pop Colour, Posterization, Retro Photo, Partial Colour, Soft High-key, High Contrast Mono
	Playback Functions	BRAVIA Sync, 9/25-frame index view, Auto Orientation, Slide Show, Forward/Rewind (Movie), Delete, Protect, Motion Shot Video, Beauty Effect
	Wi-Fi & NFC	Yes
VIEWING	LCD	7.5cm / 3.0" (4x3) / 1,228,800 / Xtra Fine / TFT
	Viewfinder	Electronic Viewfinder XGA OLED 2,359K dots
VIDEO RECORDING	Recording Format	XAVC S / AVCHD / MP4
	Movie	3840 x 2160 (25p), 1920 x 1080 (50p, 50i, 25p), 1280 x 720 (25p)
	High Frame Rate	1920 x 1080 (250p/500p/1000p)
CONNECTIONS	Data	USB2
	Video	Micro HDMI
POWER	Battery Type	li-ion NP-BX1
	Battery Life	approx. 140 min / 280 images
OTHER	Dimensions (WxHxD)	101.6 x 58.1 x 41.0mm
	Weight	298g
STORAGE	Media	Memory Stick Duo / SD Memory Card
SUPPLIED	Accessories	Rechargeable Battery Pack NP-BX1, AC Adaptor, Micro USB Cable, Wrist Strap, Strap Adapter, Instruction Manual
	Software	PlayMemories (via download)
COMPATIBILITY	Image Software	PC: PlayMemories Lite, PlayMemories Home PC/Mac: Music Transfer Mac: PlayMemories Online Uploader
	USB Terminal Use	Windows XP, Vista, 7, 8, OSX

AGR2 - Attachment Grip



SRP: \$19

LCS-RXGB - Carry Case



SRP: TBC

NPBX1- Spare Battery



SRP: \$69.00

¹ 4K recording requires an SDXC memory card of class 10 or higher

² 1 The world's first 1.0-type sensor with memory-attached design, as of the announcement date, based on Sony survey.

³ 2 According to a simulation of the same electronic shutter of up to 1/32000 seconds combined with the Exmor R CMOS sensor employed with RX10 or RX100 III.