

# Sony Cyber-shot DSC-RX0 II Compact Digital Camera (DSC-RX0M2) - Black



Sony has worked wonders with the Cyber-shot DSC-RX0 II, creating a premium, ultra-compact, and tough camera with an outstanding feature set for both stills and video. This form factor makes it ideal for travel and everyday life while the 15.3MP 1" Exmor RS stacked CMOS sensor and BIONZ X image processor ensure your images are of the highest quality.

**Key Features** 15.3MP 1" Exmor RS Stacked CMOS Sensor & BIONZ X Image Processor Squeezed into that pocketable and rugged frame is a large 15.3MP 1" Exmor RS stacked CMOS sensor with dedicated DRAM chip. By integrating the DRAM so tightly with the sensor, Sony was able to dramatically speed up read times, allowing an anti-distortion shutter at up to 1/32000 second, a wide dynamic range, and sensitivities that range from ISO 80-12800. ZEISS Tessar T 24mm f/4 Lens Integrated into the body of the RX0 II is a ZEISS Tessar T 24mm equivalent f/4 lens. These optics are optimized to capture high-resolution images with minimal distortion and high sharpness. It also sports a minimum focus distance of 7.9" for versatility and can work with Clear Image Zoom to provide a 2x digital zoom with a minor loss in quality. Additionally, ghosting and flare is well controlled and a coating on the front of the body makes it easy to clean water drops and dust. UHD 4K Video Recording & S-Log2 Gamma Another benefit of

upgraded processing in the RX0 II is the ability to record UHD 4K30 video internally to a memory card and Full HD at up to 120 fps. These videos are recorded with full pixel readout of the sensor and no pixel binning, meaning that about 1.7x the data required for 4K resolution is captured and down sampled to produce higher-quality footage. It will record footage in the high-quality XAVC S format at up to 100 Mb/s for ensuring excellent detail in your final recordings. Rugged, Pocketable Body Design and Connectivity Core to the RX0 II's identity is a durable extra-super-duralumin body with a sleek exterior. Measuring just 2.4 x 1.6 x 1.4" and weighing just 4.7 oz, this camera is extremely portable and can be used in the tightest locations. Added in this model is a 1.5" 230k-dot 180° tilting LCD, allowing for easier selfies and vlogging. The screen can tilt downward 90° for additional flexibility when shooting at different angles. In terms of toughness, the RX0 II is waterproof to 33', shock resistant to drops from up to 6.5', and crushproof to 400 lbf, as well as dustproof. Wireless Connectivity and Multi-Camera Setups Built-in Wi-Fi and Bluetooth connectivity can be used to access more features via a connected mobile device. The Image Edge Mobile app will support remote control of the camera and can even control multiple RX0 cameras at the same time. Bluetooth can be used for remote power on/off and recording location data. A Movie Edit add-on can also be used to transfer videos to your mobile device and will provide automatic image stabilization and reframing for various social media networks. \*image are for illustration purposes only

## Features

### General

<b>Brand</b>	Sony
<b>Model</b>	DSC-RX0M2
<b>Product Type</b>	Action Cameras

### Dimensions

<b>Weight (kg)</b>	0.132
<b>Product Height (cm)</b>	4.05cm
<b>Product Width (cm)</b>	5.9cm
<b>Product Depth (cm)</b>	3.5cm

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