Written by Frederick Douglas 29 November 2018

DJI uses its experience in drone photography to make a remarkably small handheld camerathe Osmo Pocket, a 12MP camera complete with gimbal stabiliser able to shoot 4K video at up to 60fps.



The Osmo Pocket weighs all of 119g and features 3-axis mechanical stabilisation based on technology from smaller DJI drones, such as the Mavic Air. The camera carries a 1/2.3-inch sensor able to capture 4K video at either 30 or 60fps, as well as 12MP photos. A pair of microphones record audio. A 1-inch touchscreen allows users to frame shots, and one can also connect a smartphone for a larger viewing screen and granular control via companion Mimo app. A number of advanced shooting modes are included, namely object tracking, face tracking, time-lapse and auto panorama.

On the connectivity side the camera offers a modular USB-C port with an Apple Lightning adapter, as well as a magnetic strip allowing users to pair a range of DJI accessories, including an extension rod, wireless module, charging case and controller wheel. DJI also offers a set of ND lenses for use with the wide-angle lens.

The Osmo Pocket ships on December 2018.

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