

Motorola Takes Action With One Action

Written by Frederick Douglas
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Motorola wants to combine the smartphone with the action camera as it announces the One Action-- an addition to the mid-range One series featuring a rear-facing camera with a 117-degree field of view allowing for GoPro-style shooting.



At first glance the One Action is similar to the rest of the One range, with a 6.3-inch 1080 x 2520 resolution LCD display complete with hole-punch cutout for a 12MP front-facing camera, even if the unusually tall 21:9 aspect ratio makes it stand out at least a bit. It carries a 2.2GHz Samsung Exynos 9609 processor, a Mali G72 MP3 GPU, 3500mAh battery with USB-C 10W charging, 4GB RAM and 128GB storage (expandable via microSD). The OS of choice is, as the name might suggest, Android One.

What makes the smartphone a bit special is the rear-facing 3-camera array. The first two cameras are fairly standard, being a 12MP shooter and a 5MP depth sensor. The third one, however, features a 16MP wide-angle sensor designed for 1080p video capture. The sensor is physically rotated by 90-degrees, allowing users to shoot landscape video even while holding the phone vertically, and includes what Motorola calls "Enhanced Video Stabilisation" to reduce shakiness.

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The One Action is available now in "various European countries," with more to follow in a later date.

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