

Download Olympus Om D User Manual

Olympus OM-D E-M10 Mark II equipped with a 16.1 MP Live MOS sensor and TruePic VII image processor creates professional-quality images and low-light performance up to ISO 25600.. The powerful in-body 5-axis Voice Coil Motor (VCM) Image Stabilization system helps to minimize the appearance of camera shake with any lens, delivers sharp images even in dimly-lit conditions. Olympus OM-D E-M1 Mark II equipped with a 20.4 MP Live MOS sensor and TruePic VIII Dual Quad Core Processor creates impressive professional-quality images and low-light performance up to ISO 25600.. The in-body 5-axis Image Stabilization system reduces shake by up to 5.5 stops, delivers sharp images even in dimly-lit conditions. The Olympus OM-D E-M5, announced in February 2012, is a Micro Four Thirds compact mirrorless interchangeable lens camera. In style and name it references the Olympus OM series of film SLR cameras, but it is not an SLR camera (there is no optical path from lens to viewfinder: a high quality electronic viewfinder is used). The successor is the Olympus OM-D E-M5 Mark II. The new OM-D E-M5 Mark II features the most sophisticated image stabilization technology ever offered in an interchangeable lens camera.* The ultra-sensitive 5-axis VCM (voice coil motor) system is so responsive and accurate, you can shoot sharp images in low light and capture silky smooth video, hand-held without a tripod.