

# Video Features Comparison



Camera	Fujifilm X-T200	Fujifilm X-A7	Sony a6400	Sony a6100	Panasonic G85	Panasonic GH4	Olympus OM-D E-M10 Mark IV
<b>Sensor Size</b>	APS-C	APS-C	APS-C	APS-C	Micro Four Thirds	Micro Four Thirds	Micro Four Thirds
<b>Image Stabilization (IBIS)</b>	No IBIS. Only electronic stabilization	No IBIS. Only electronic stabilization	No stabilization of any kind	No stabilization of any kind	Yes, very good built-in 5-axis image stabilization	No stabilization of any kind	Yes, very good built-in 5-axis image stabilization
<b>4k Recording Modes</b>	UHD 4k at 23.976, 24, 25, 29.97 FPS	UHD 4k at 23.976, 24, 25, 29.97 FPS	UHD 4k at 24, 25, 29.97 FPS	UHD 4k at 24, 25, 29.97 FPS	UHD 4k at 24 and 29.97 FPS	DCI 4k at 24 FPS UHD 4k at 23.976, 24, 25, 29.97 FPS	UHD 4k at 23.976, 25, 29.97 FPS
<b>1080p Recording Modes</b>	Full HD 1080p at 23.976, 24, 25, 29.97, 50, 59.94 FPS	Full HD 1080p at 23.976, 24, 25, 29.97, 50, 59.94 FPS	Full HD 1080p at 24, 25, 29.97, 50, 59.94, 100, 119.88 FPS	Full HD 1080p at 24, 25, 29.97, 50, 59.94, 100, 119.88 FPS	Full HD 1080p at 24, 29.97, and 59.94 FPS	Full HD 1080p at 23.976, 24, 25, 29.97, 50, 59.94	Full HD 1080p at 24, 25, 30, 50, 60 FPS
<b>Recording Limits</b>	UHD 4k up to 15 minutes Full HD up to 30 minutes	UHD 4k up to 15 minutes Full HD up to 30 minutes	No recording limit	No recording limit	No recording limit	Only a recording limit on EU models	29 minutes
<b>Microphone Jack</b>	Yes through an included USB-C adapter	Yes, is 2.5mm mic jack. Has an included 3.5mm adapter	Yes, 3.5mm mic jack	Yes, 3.5mm mic jack	Yes, 3.5mm mic jack	Yes, 3.5mm mic jack	No mic jack
<b>Picture Profiles</b>	No, but it does have film simulation mode	No, but it does have film simulation mode	Yes, full selection of picture profiles including S-Log	No picture profiles	Yes, full selection of color profiles although it doesn't have V-Log which is found in the more professional Panasonic cameras	Yes, full selection of color profiles. V-Log is also available but its a paid download.	No picture profiles
<b>Screen Type</b>	Fully articulating touch screen	Fully articulating touch screen	180° flip up screen	180° flip up screen	Fully articulating screen	Fully articulating screen	180° flip down screen
<b>Bit Depth</b>	8-bit	8-bit	8-bit	8-bit	8-bit	10-bit when using an external recorder.	8-bit