

Link do produktu: <https://www.wamm.pl/panasonic-au-eva1-57k-super-35mm-cinema-camera-p-2082.html>



Panasonic AU-EVA1 - 5.7K Super 35mm Cinema Camera

Dostępność

Zapytaj o dostępność

Producent

Panasonic

Opis produktu

Panasonic AU-EVA1

Compact 5.7K Super 35mm Cinema Camera

The AU-EVA1 compact, lightweight cinema camera contains a newly designed 5.7K Super 35mm-sized sensor for capturing true cinematic images. By starting at a higher native resolution, the 5.7K sensor yields a higher resolving image when down sampled to 4K, UHD, 2K, and even 720p. The increased colour information results in a finer, more accurate finished image. The EVA1 includes dual native ISO like the VariCam 35, VariCam LT and VariCam Pure. Utilising a process that allows the sensor to be read in a fundamentally different way, dual native ISO extracts more information from the sensor without degrading the image. This results in a camera that can switch from a standard sensitivity to a high sensitivity without an increase in noise, or other artifacts. Dual native ISO is allowing cinematographers to use less light on set, saving time and money, as well as allowing for a great variety of artistic choices.

The ability to capture accurate colours and rich skin tones is a must for any filmmaker. Like the VariCam lineup of cinema cameras, the EVA1 contains V-Log/V-Gamut capture to deliver high dynamic range and broad colours. V-Log has log curve characteristics that are somewhat reminiscent of negative film and V-Gamut delivers a colour space even larger than film. The EVA1 will also import the celebrated colourimetry of the VariCam line.

Features:

- Compact 5.7K Super 35mm Cinema Camera
- 5.7K Super-35 Sensor
- Dual Native ISO
- Beautiful colourimetry
- HDMI & SDI 4K video outputs
- 4K 60p / 2K up-to 240p
- 422 10-bit
- Video Codec up to 400 Mbps for robust recording
- V-log & V-gamut
- EF Mount
- Electronic Image Stabilization (EIS)
- IR Cut In/Out
- ND Filter Wheel (2/4/6 stops)
- SD card recording
- 5.7K Raw output (future update)
- XLR Audio