



1080p OLED viewfinder displaying a sharp image with accurate colour reproduction

AU-VCVF20GJ

The AU-VCVF20GJ Viewfinders is successor to the AU-VCVF10G VariCam Viewfinders, which are highly acclaimed in the cinema production industry. The addition of a newly developed 1080p OLED panel has enabled a high-definition (1920x1080) display. This combines with low latency and sharp, accurate colors to meet the high-end needs of the movie industry for uncompromising image creation. A large-diameter 38-mm eyepiece lens and wide field angle with viewfinder magnification of 0.78x, which are popular with current models, achieve comfortable viewing with Panasonic's unique optical zoom lens inside the viewfinder. Versatile exposure assist and focus assist tools are also featured. Panasonic will continue contributing to video production advances by developing equipment and systems that respond to the needs of the cinema production industry, which is expanding on a global scale. The company will also contribute by supporting high-quality image content as well as efficient production operation.

Key Features

Large-diameter 38mm eyepiece with a wide field-angle viewfinder magnification of 0.78x, offering comfortable viewing and the ability for users to adjust size of image according to personal preference

Exposure assist with spot meter, waveform, false colour and zebra functionality

Expansion of focus capability by 2x, 3x and 4x

AU-VCVF20GJ

[https://eu.connect.panasonic.com/b
e/en/products/broadcast-proav/au-
vcvf20gj](https://eu.connect.panasonic.com/be/en/products/broadcast-proav/au-vcvf20gj)