

AG-DVX200

Fixed lens 4K Camcorder

Expressive 4K production in your hands

- Newly developed F2.8 LEICA DICOMAR 4K lens.
- 120-fps variable
- 13x zoom, 4K (4096 x 2160) 24p: 29.5 mm - 384.9 mm
- FHD: 28mm - 365.3 mm(35 mm film equivalent).
- Beautiful Bokeh effects from a 4/3-type, large-format sensor.
- 12 stops of imager latitude faithfully recorded by new V-Log L gamma curve.
- Variable Frame Rate with a maximum of 120 fps (in FHD resolution).
- IR shooting capability.*1





About the product

This product has been carefully created to follow in the footsteps of its breakthrough predecessor, the AG-DVX100. This innovation in 4K camera technology boasts itself as the world's first^{*2} 4/3-type large format, 4K/60p^{*3} camcorder to feature an integrated zoom lens. This sophisticated cinematography camcorder has been thoughtfully designed by us to flourish in a broadcast environment. The AG-DVX200 4K camcorder is an essential camcorder for any professional broadcast applications.

This 4K camcorder features an impressive LEICA DICOMAR 4K 13x zoom lens combined with an advanced large format 4K imager and the blending of aesthetics like shallow focus, attractive Bokeh, and an amazing 12 stop dynamic range made possible by the VariCam style V-Log L processing. With a newly designed lens-integrated body, this product provides excellent mobility; and extra flexibility is supported by the compartment with hatch-type cover which protects the battery and terminals from dust and impacts.

The AG-DVX200 is also compatible with the AG ROP (Remote Operation Panel) app, which allows remote control of the 4K camera recorder from an iPad. The app is now available to download from the Apple app store.

Enhanced Mobility with Professional Functions

- 5 axis Hybrid Image Stabilizer.
- Intelligent Auto Focus, Custom Auto Focus.
- Variety of Manual Focus Assist function.
- ND filters (1/4, 1/16, 1/64).
- 3 rings for independent Zoom: Focus, Iris control, mechanical
- 4.3 type touch screen type LCD (Approx. 2.76 Mil dots).
- 0.39 type high quality OLED viewfinder (Approx. 1.77 Mil dots).
- Battery cover for great handheld shooting experience.
- Camera Remote control support.*⁴

Selectable Recording format and I/O for Versatile Shooting

- Supports 4K, FHD and SD recording*⁵ on to SD memory card.*⁶
 - Simultaneous, backup, relay or dual codec recording function using two card slots.
 - Various input/output.
 - OUT: 3G-SDI/HDMI/Composite/USB IN: XLR/Camera Remote/USB
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