

8 bit LCD panel, which is far beyond from retina identification. Cover 97% NTSC color space, accurately reflect the original colors of an A+ level screen.

Excellent Color Space

Creatively integrated the 3840×2160 native resolution into a 12.5 inch

Quad Views Display

It supports quad views splitted from different input signals simultaneously,

such as 3G-SDI, HDMI and VGA. Also supports Picture-in-Picture function.



case.



3G-SDI signal can loop output to the other monitor or device when 3G-SDI signal input to monitor.

4K HDMI supports up to $4096\times2160~60p$ and $3840\times2160~60p$; SDI supports 3G-SDI signal.

4K HDMI & 3G-SDI

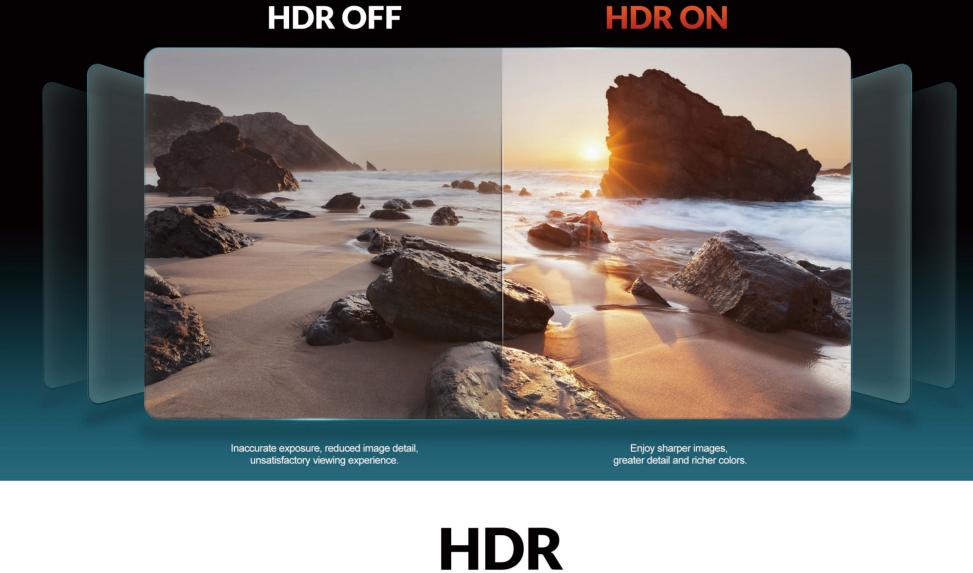
HDR OFF



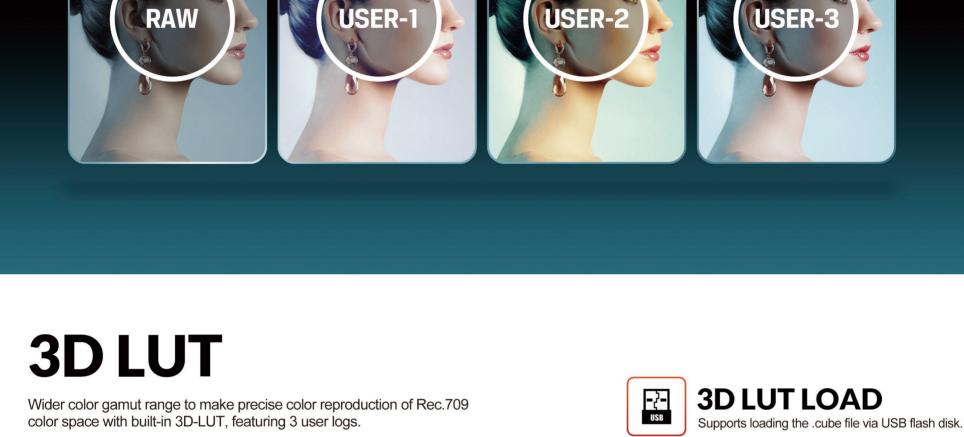
Support External Wireless Transmitter

Supports SDI / HDMI wireless transmitter which can transmit 1080p

SDI / 4K HDMI signals in real time. When in use, the module can be mounted on the side brackets (compatible with 1/4 inch slots) of the



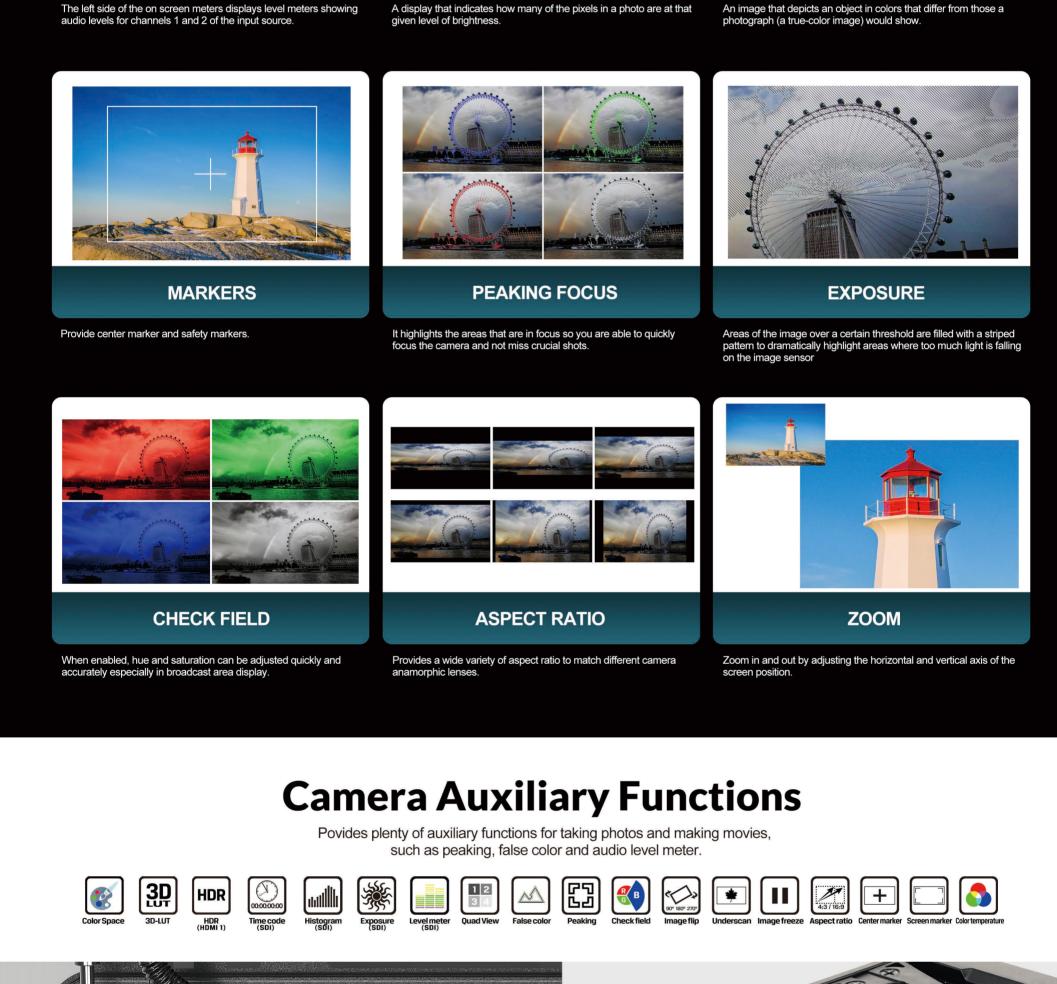
When HDR is activated, the display reproduces a greater dynamic range of luminosity, allowing lighter and darker details to be displayed more clearly. Effectively enhancing the overall picture quality. Support HDR 10.



LEVEL METER



FALSE COLOR



HISTAGRAM

Outdoor Power Supply

in the field.

The V-mount battery plate is embedded in the suitcase and can be powered by

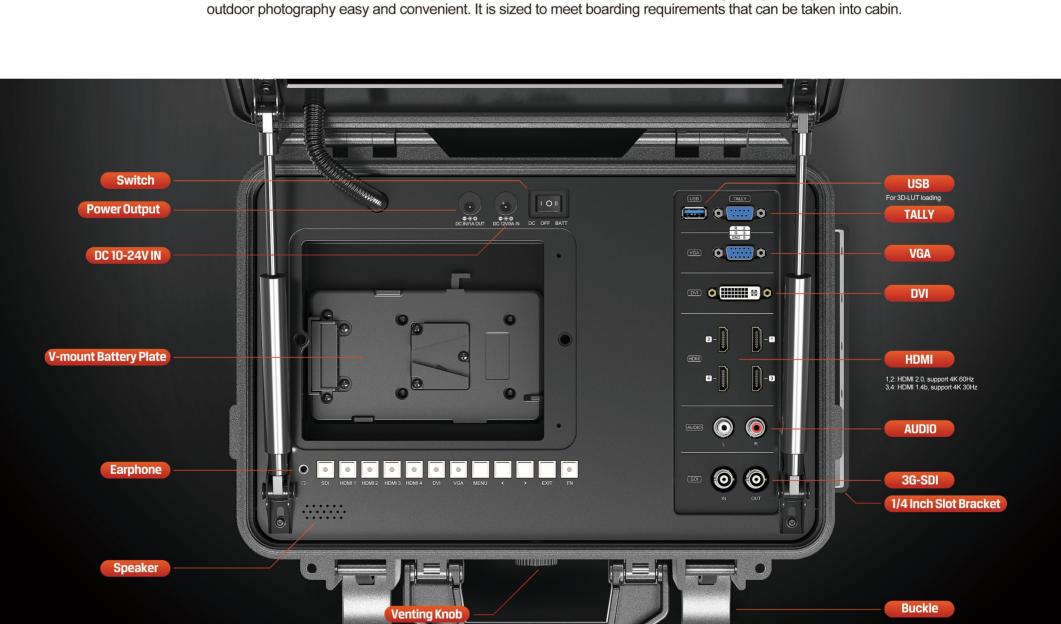
a 14.8V lithium V-mount battery. Provides extra power when shooting outdoors



V-mount Battery

width of the battery should not exceed 120mm×91mm.

Compatible with mini V-mount battery brands on the market. A 135Wh battery will keep the monitor working for 7 - 8 hours. The length and



Military-industrial Level! Integrated PPS high-strength material, featuring with dustproof, waterproof, high-temperature resistance, impact resistance and corrosion resistance. The lightweight design makes



SPECIFICATIONS



V-mount Battery Plate **Tally Connetor** Sunshade **USB Drive Disk HDMI Wireless Transmitter** 12V 3A Power Adapter

STANDARD