

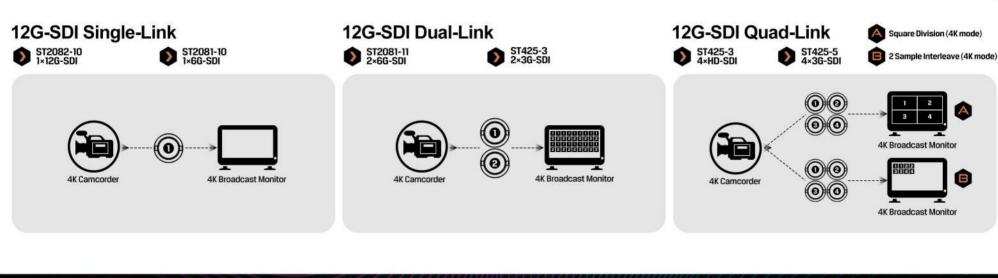


12G-SDI / 4K HDMI Signal 12G-SDI, 4K HDMI, 12G SFP+ and other signal transmission

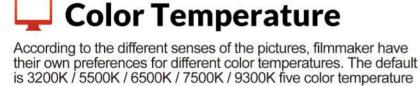
methods are integrated into this display, to avoid being lost in the choice question for video signals.

Equipped with 12G-SDI, 3G-SDI and HDMI 2.0 input/output interfaces, it can support up to 4096×2160 (60p, 50p, 30p, 25p,24p) & 3840×2160 (60p, 50p, 30p, 25p, 24p) signal. 12G SFP+ interface, which allows to transmit 12-SDI signal

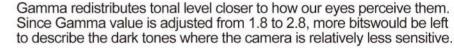
via SFP optical module, is suitable for most broadcast field.







conditions, can also be customized according to user needs.



Gammas



Remote Control Application Connect your computer to control the monitor via applications. The interfaces of RS422 In and RS422 Out can realize synchronization control of multiple monitors.



user's operating interface, allowing the application to identify the monitor before control.

Select an appropriate port from LAN or RS422 to connect to the



Picture Brightness, contrast, saturation, tint, sharpness, backlight and color temperature can be controlled

in this pattern. Source

single HDMI signal

Switch between four different SDI signals and



necessary marker directly.

Marker

Audio Any audio channel can be matched and control level meter and audio vector.

Skip the complex menu options and select



Includes waveform, histogram, and other features in this pattern.

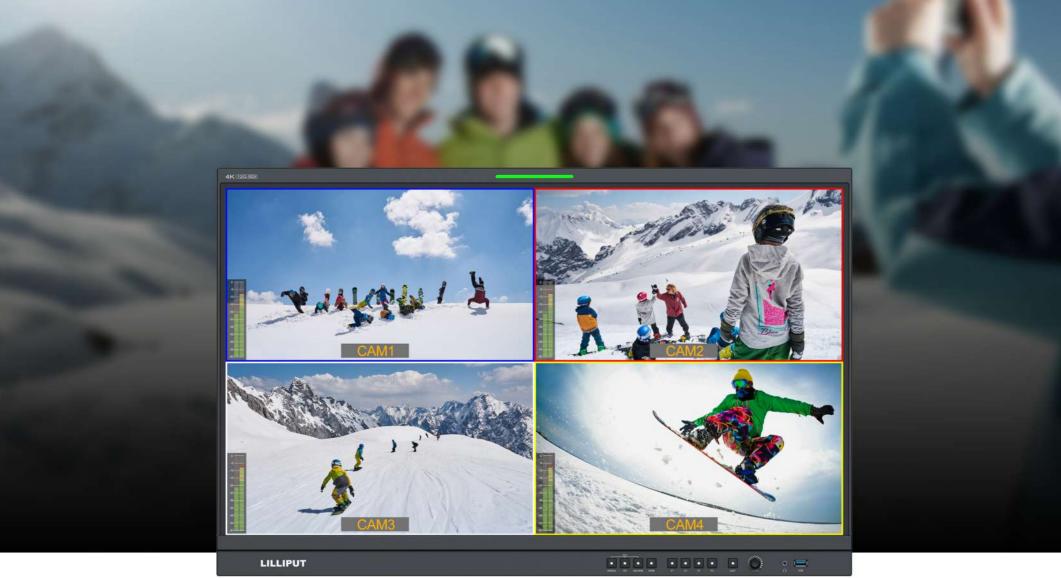
Tally/UMD

of the UMD.

Function

LAN / RS422

Control the color of Tally, as well as the text format



Quad Split Multiview In Quad-Split Multiview mode, any input signals can be selected and changed among 12G-SDI, 3G-SDI, HDMI2.0 and 12G-SFP+ Moreover, images can be differentiated with colorful borders to enhance the

senses of monitoring.





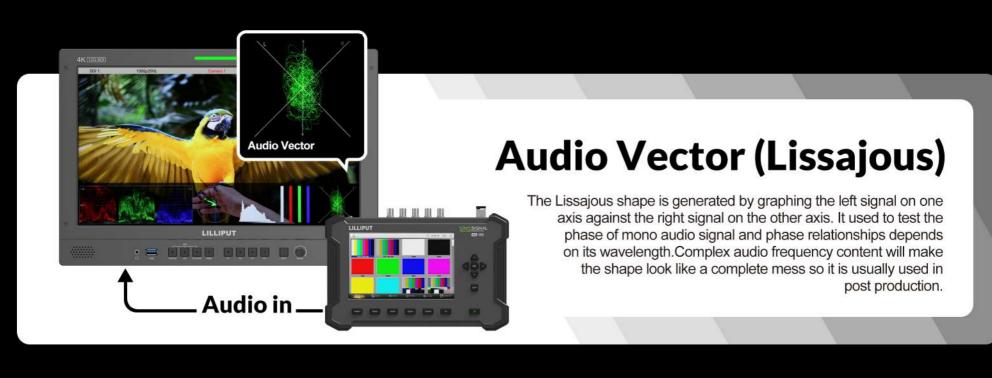


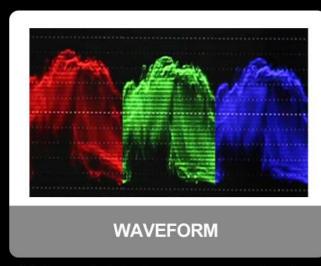


via physical buttons.

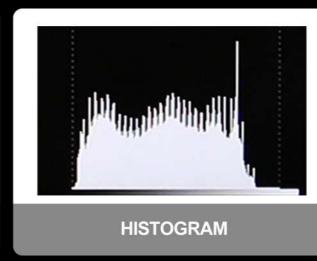
The four images are allowed to select the input signal source separately, and cinematographers can also quickly switch between each input signal



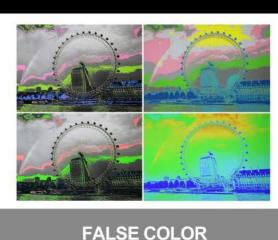




Quickly and easily check under or over exposure as well as color and white balance issues on pictures.



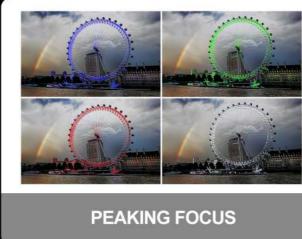
A display that indicates how many of the pixels in a photo are at that given level of brightness.



An image that depicts an object in colors that differ from those a photograph (a true-color image) would show. Supports ARRI, RED False color.



Adjusting the lines of four directions to shape any type of safety marker it can also weaken the sense of existence of the image outside the marker.



It highlights the areas that are in focus so you are able to quickly focus the camera and not miss crucial shots.

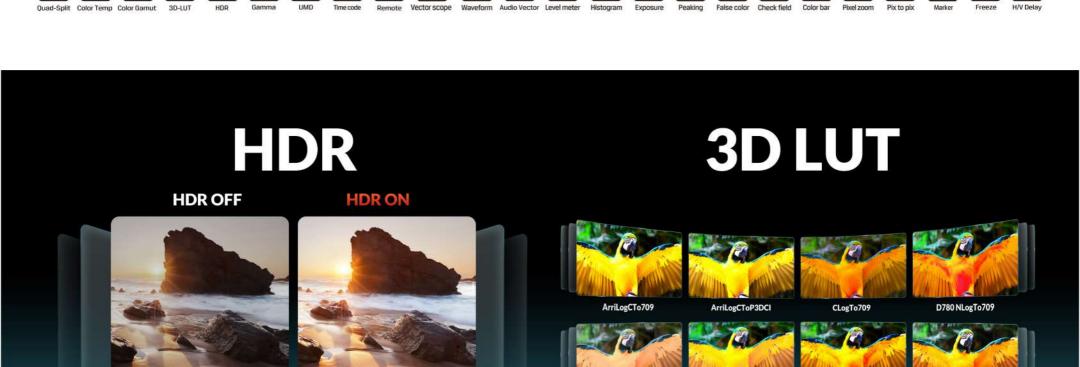


on the image sensor

Areas of the image over a certain threshold are filled with a striped pattern to dramatically highlight areas where too much light is falling

Camera Auxiliary Functions Povides plenty of auxiliary functions for taking photos and making movies,

Povides plenty of auxiliary functions for taking photos and making movies such as peaking, false color and audio level meter.



HDR

Inaccurate exposure, reduced image detail

unsatisfactory viewing experience

range of luminosity, allowing lighter and darker details to be displayed more clearly. Effectively enhancing the overall picture quality. Support ST2084 300 / ST2084 1000 / ST2084 10000 / HLG.

When HDR is activated, the display reproduces a greater dynamic

Enjoy sharper images, greater detail and richer colors

3D LUT

JLogRec709

3D-LUT is a table for quickly looking up and output specific color data. By loading different 3D-LUT tables, it can quickly recombine color tone to form different color styles.

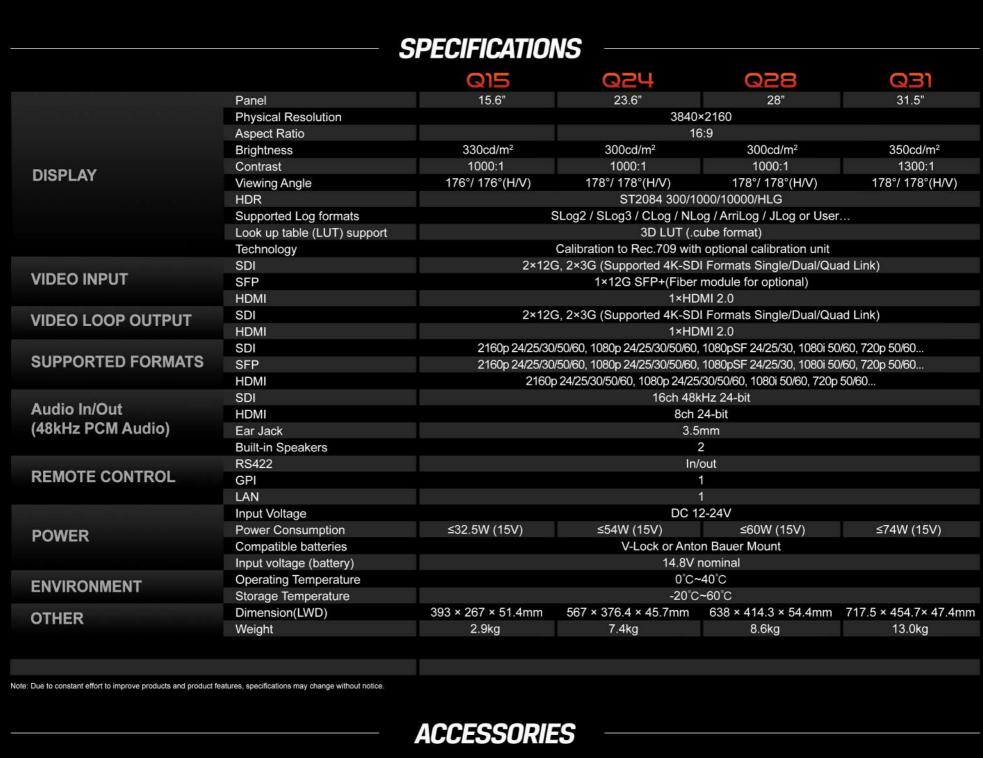
Built-in 3D-LUT, featuring 17 default logs and 6 user logs.

SLog2ToLC-709

SLog3ToLC-709

SLog3ToCine+709





Carrying Case (Q15/Q24/Q28) Rack Mount

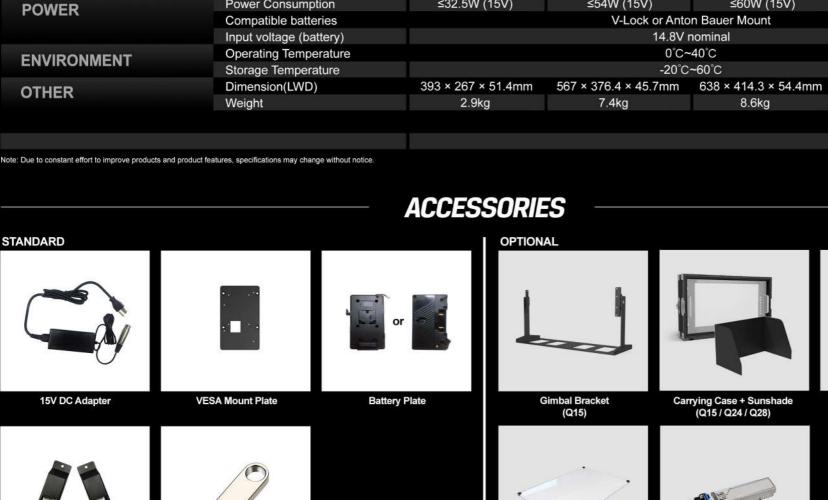
(Q15)

Gimbal Bracket

(Q15)

Base Mount

(Q15/Q24/Q28/Q31)



SFP Optical Fiber Module (Q15 / Q24 / Q28 / Q31)

Acrylic Screen Protector

(Q15)

Rack Mount Bracket (Q15 / Q24 / Q28)

Base Bracket

USB Flash Disk