

665/P | 665/O/P | 665/S/P

LCD Field Monitor with Advanced Functions.

Specific LCD Monitor by LILLIPUT Uses for Full HD Camera Application for Full HD Camera in Taking Photos and Making Movies

















Key Buttons Functions

F1-F4: 4 user-definable buttons

Default function:

F1: Peaking Filter

F2: False Colors F3: Exposure

F4: Histogram

Peaking Filter Histogram

Functions:

Pixel-to-Pixel Screen Marker **Check Field Freeze Input**

4x Zoom

5D-II Camera

Picture-in-Picture

False Colors Exposure Center Marker Color Bar

Aspect Ratio

Underscan/Overscan H/V Delay Image Flip

HDMI

Panel Size:

7" TFT LCD (16:9) 1024×600, supports 1920×1080 Resolution: Brightness: 250cd/m²

Contrast: 800:1 160°/ 150°(H/V) Viewing Angle: Input Voltage: DC 6.5-24V (XLR DC Connection)

HDMI, YPbPr, AV, HD-SDI (optional) Input Signal: Current: 650mA

Standby Current: 50mA Power Consumption: 7.8W Size(LWD): 194.5×150×38.5mm / 48.5mm

9. Li-ion DV battery (optional)

(with cover closed) /158.5mm (with cover open) Weight: 480g / 640g (with cover)

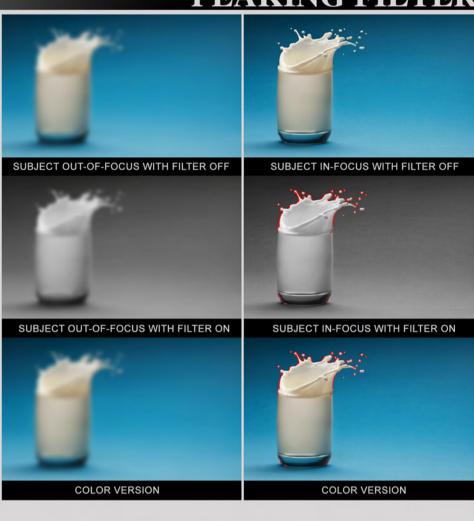
1. Flexible Folding Sun shade Cover 1piece 2. Battery plate (F970/QM91D) 3. DC adapter 1piece 4. HDMI A/C cable 1piece 6. Battery plate DU21 (optional) 1piece 7. V-mount battery plate (optional) 1piece 8. Anton Bauer mount battery plate (optional) 1piece

10. Shoe Mount (for camera only) (optional)

1piece



The Peaking Filter is used to aid the camera operator in obtain the sharpest possible picture. This feature is most effective when the subject is properly exposed and contains enough contrast to be processed.





CAMERA FEED WITHOUT FILTER WITH FALSE COLOR FILTER

>101 100 **OVEREXPOSED** 90 Overexposed objects 80 will display as RED 70 60 PROPERLY EXPOSED Properly exposed 50 objects will display elements of 40 **GREEN and PINK** 30 20 **UNDEREXPOSED** 10 Underexposed objects show as DEEP-BLUE to DARK-BLUE <0 he False Color filter is used to aid in the setting of camera exposure, which enables proper

exposure to be achieved without the use of costly, complicated external test equipment.



EXPOSURE (ZEBRAS)

in the mode of Zebra Pattern.

he Exposure is used to

assist in exposure adjustment







The Brightness Histogram is a quantitative tool to check the picture brightness. This feature shows the distribution of brightness in an image as a graph of brightness along the horizontal axis (Left: Dark; Right: Bright) and a stack of the number of pixels at each level of brightness along the vertical axis.

