

5.4" 1920×1200 Full HD monitor with silicone case

5.4" HDMI 2.0 & 3G-SDI **On-Camera Monitor**

DC 12V EAR

On-Camera monitor for professional camcorder & DSLR Application for taking photos & making movies.





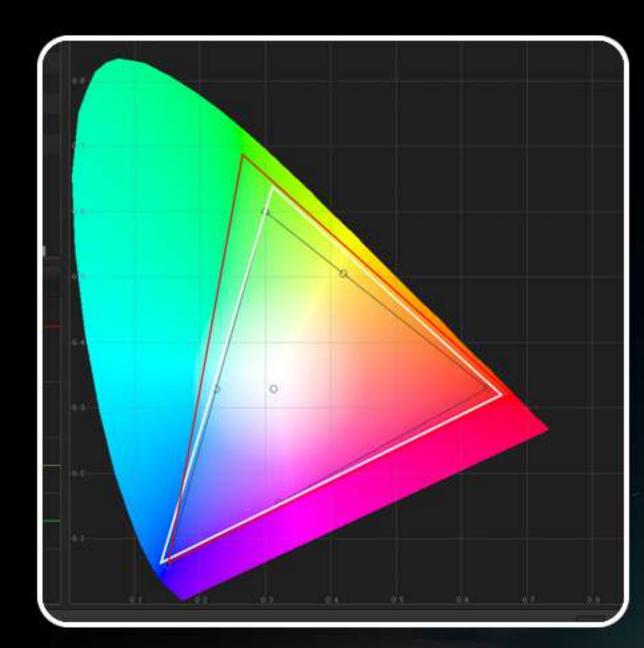






Excellent Display

The 5.4" 16:10 LTPS panel with 1920x1200 full HD resolution, 1100:1 high contrast, 160° wide viewing angles, 600cd/m² high brightness, 88% DCI-P3 color space, which offers outstanding viewing experience.



Color Space

Color space affects the richness of picture's color, the better color space, the better color reproduction.





When HDR is activated, the display reproduces a greater dynamic of luminosity, allowing lighter and darker details to be displayed more clearly. Effectively enhancing the overall picture quality. Support ST 2084 300 / 1000 / 10000 and HLG.



HDR OFF

HDR ON

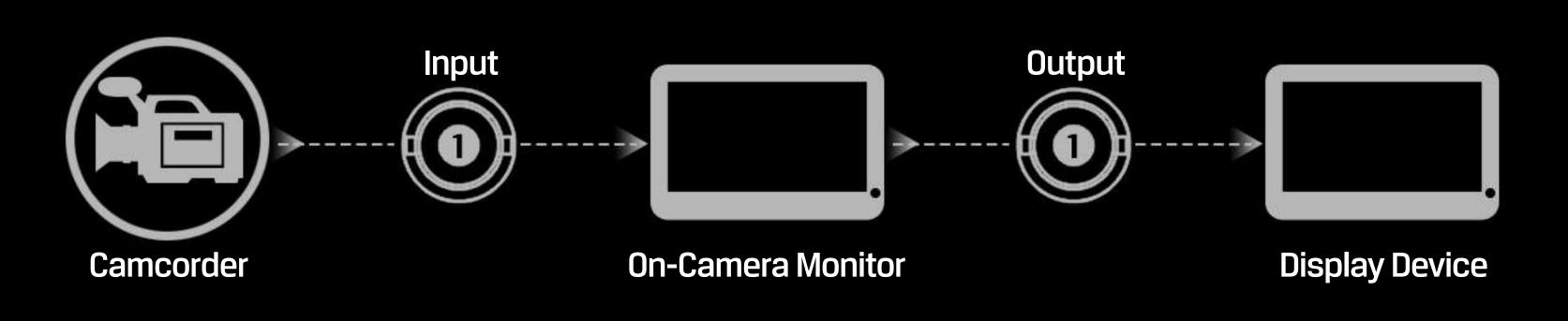
3D-LUT

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.



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SDI supports up to 1920×1080 60p/50p/30p/25p/24p(3G-SDI signal), and downward compatible with HD-SDI and SD-SDI.



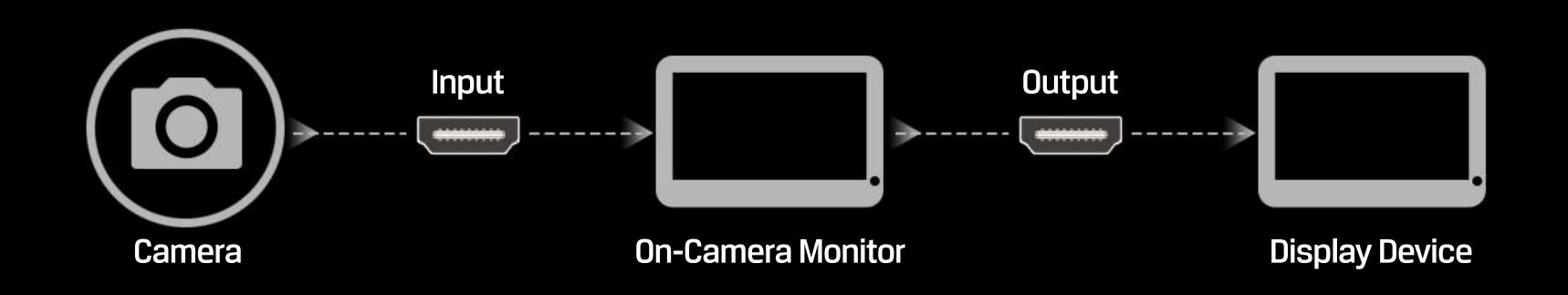
3G-SDI signal can loop output to the other monitor or device when 3G-SDI signal input to this model.







30p/25p/24p.



Some commercially DSLR Cameras (GH-5, R5...) have been upgraded to HDMI 4K 60Hz video output. It means this monitor is compatible with the best output video formats of DSLR cameras on the market.



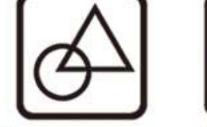
HDMI 2.0 supports up to 4096×2160 60p/50p/30p/25p/24p and 3840×2160 60p/50p/



Camera Auxiliary Functions

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









-48









Pixel zoom Vector scope



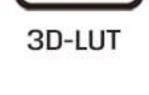






00:00:00 Time code

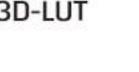




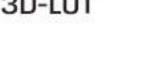










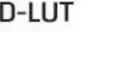


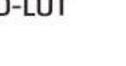


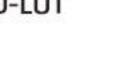


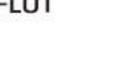




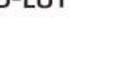


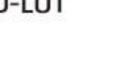




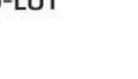


























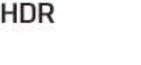








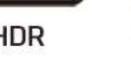














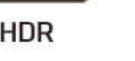


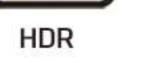


























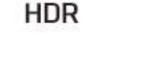


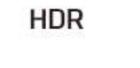


FULL SCREEN WAVEFORM

FALSE COLOR

CHECK FIELD











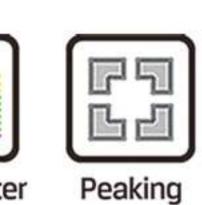


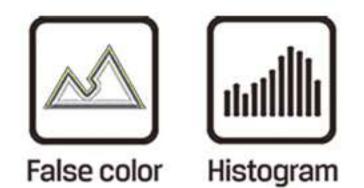












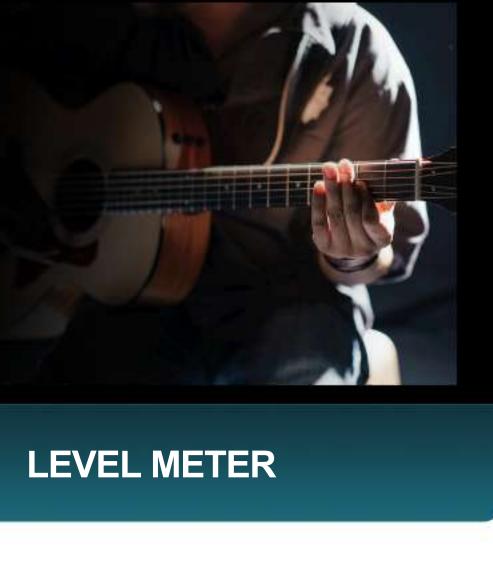






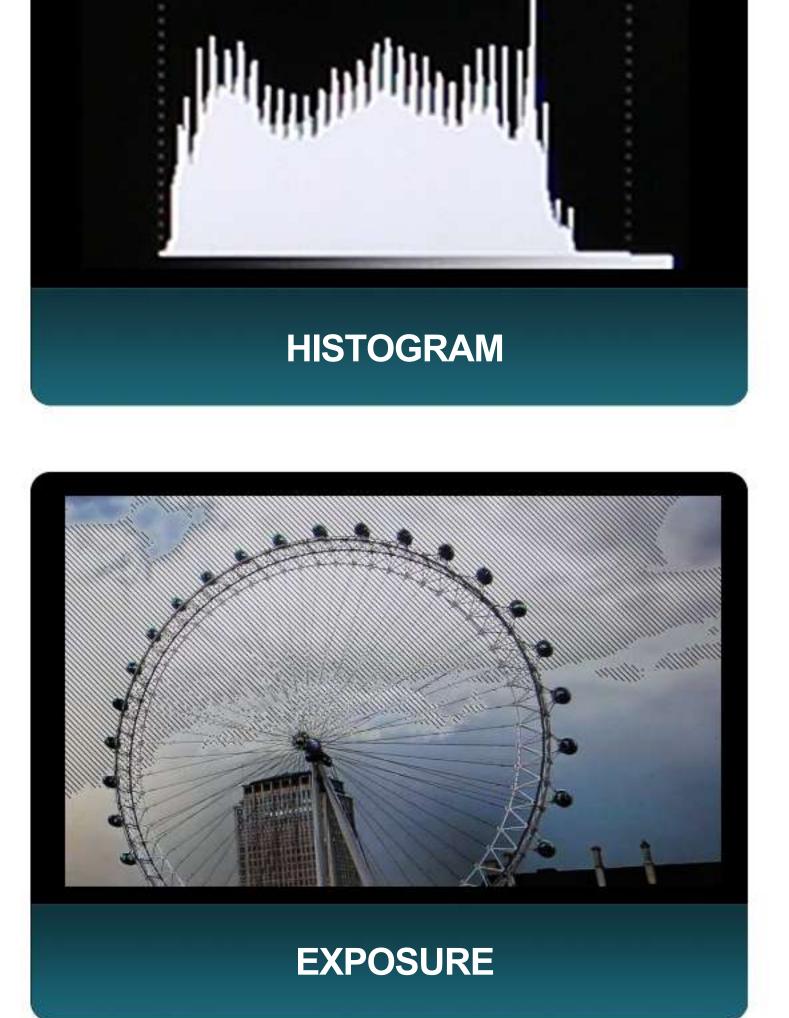


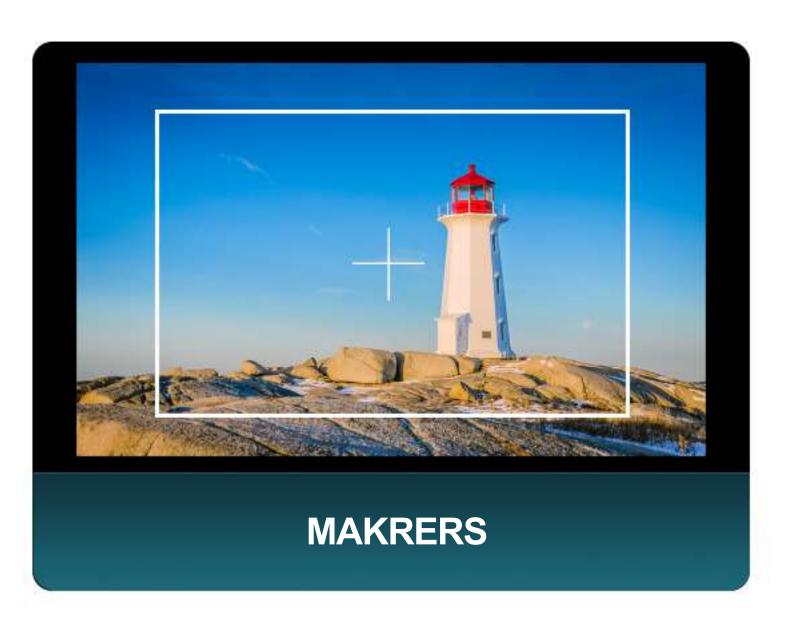
















DISPLAYPanel5.4Physical Resolution19Aspect Ratio16Brightness60Contrast11Viewing Angle16HDRSTSupported Log FormatsSkLUT Support3CINPUT3G-SDIOUTPUT10FORMATSNDMIAUDIOSpeakerPOWERInput VoltagePOWERInput VoltageENVIRONMENTOperating TemperatureDIMENSIONWeight			
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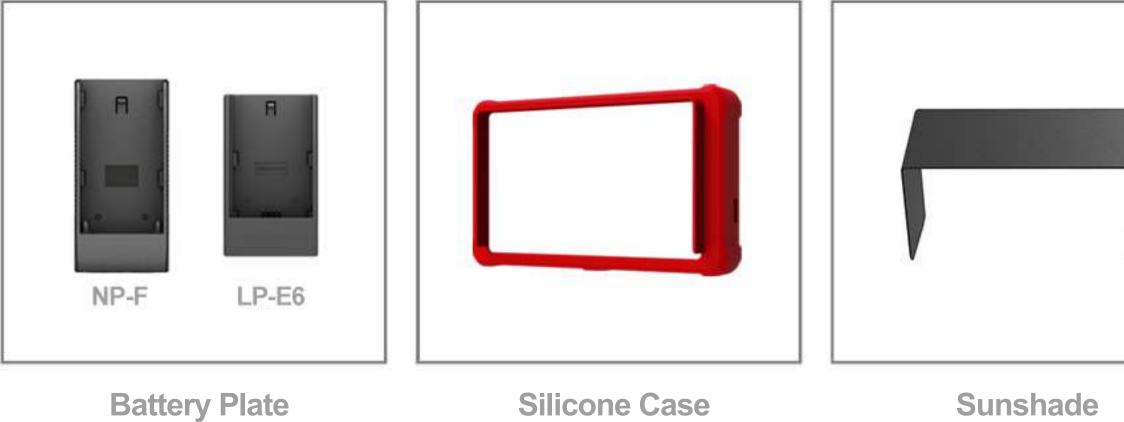
STANDARD



12V 2A DC Power Adapter



0.8M HDMI A-C Cable



Battery Plate

www.lilliput.com

5.4" LTPS 920×1200 6:10 500cd/m² 100:1 160°/ 160° (H/V) ST 2084 300/1000/10000 / HLG Slog2 / Slog3, Arrilog, Clog, Jlog, Vlog, Nlog or User... BD-LUT (.cube format)

1 (HDMI 2.0, supports up to 4K 60Hz)

1 (HDMI 2.0, supports up to 4K 60Hz) 1080p 60/50/30/25/24, 1080pSF 30/25/24, 1080i 60/50, 720p 60/50... 2160p 60/50/30/25/24, 1080p 60/50/30/25/24, 1080i 60/50, 720p 60/50...

).75A (12V) DC 7-24V NP-F / LP-E6 9W 20°C~50°C -30°C~70°C 54.5×90×20mm 295g







Sunshade

Hot Shoe Mount

Mini USB to USB-A Connector

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