













High Bright

Resolution

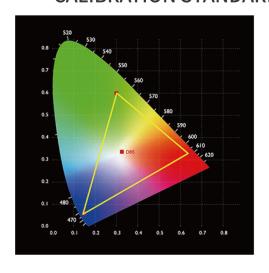
New UI MENU

Custom

In&Out Power for Camera







#### >> FEATURES

- 1920x1080 full HD IPS screen, 1600nits daylight viewable
- Touch screen + new menu interface, improve shooting efficient
- User custom 3D LUT, recreate film look (up to 32)
- HDMI input and output, support up to 4K@30Hz
- With Waveform, Vector scope, Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- HDMI supports LUT loop-out
- Stereo Earphone output
- DC 8.4V power out to power your DSLR camera or mirrorless camera

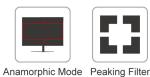
## >> SMARTER TOOLS FOR ABSOLUTE PRECISION





Histogram





False Colors

Waveform

Exposure

Zoom-in

**Embedded Audio** 

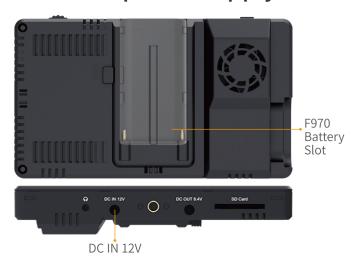


feelworld.cn =

# >>> SD card slot import LUT and firmware upgrade



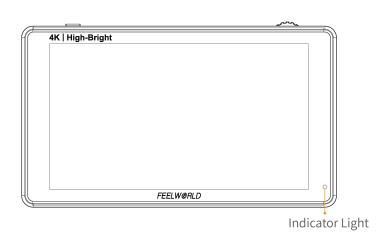
# >>> Flexible power supply mode

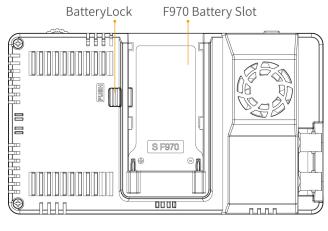


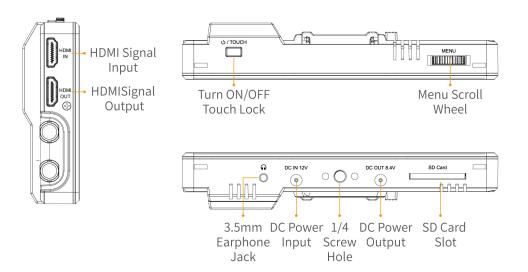
## >> PARAMETER

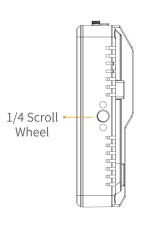
Aspect Ratio 16:9  Brightness 1600cd/n  Contrast 1000:1  Backlight LED  Response Time Ton+Toff=  Viewing Angle 80°/80°(L  Input HDMI  Output HDMI  Power Out DC OUT 8  Audio 3.5mm St  HDMI Input/ Output 480i/576i  Support Format 720p (60/ 1080p (60/ 3840×21	D pixels  0.069(W) (mm)  2  35ms R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Display Colors  Resolution  Dot pitch  Aspect Ratio  Brightness  Contrast  Backlight  Response Time  Viewing Angle  Input  Output  Power Out  Audio  HDMI Input/ Output  Support Format  Power Consumption  16.7M (8 In 1920x108)  1920x108  1920x108  16.7M (8 In 1920x108)  16.7M (8 In 1920x108)  1920x108  16.7M (8 In 1920x108)  1920x108  16.7M (8 In 1920x108)  16.7M (8 In 1920x108)  16.7M (8 In 1920x108)  Incomplete Aspect Ratio  16.7M (8 In 1920x108)  Incomplete Aspect Ratio  Incomplete Aspect	D pixels  0.069(W) (mm)  2  35ms R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Resolution 1920x108  Dot pitch 0.069(L) x  Aspect Ratio 16:9  Brightness 1600cd/n  Contrast 1000:1  Backlight LED  Response Time Ton+Toff=  Viewing Angle 80°/80°(L,  Input HDMI  Output HDMI  Power Out DC OUT 8  Audio 3.5mm St  HDMI Input/ Output 480i/576i  Support Format 720p (60/  1080p (60/  1080p (60/  3840×21/  4096×21	D pixels  0.069(W) (mm)  2  35ms R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Dot pitch0.069(L) xAspect Ratio16:9Brightness1600cd/nContrast1000:1BacklightLEDResponse TimeTon+Toff=Viewing Angle80°/80°(LInputHDMIOutputHDMIPower OutDC OUT 8Audio3.5mm StHDMI Input/ Output480i/576iSupport Format720p (60/1080i (60/1080p (60/3840×214096×21Power Consumption≤10W	0.069(W) (mm)  2  35ms R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Aspect Ratio 16:9  Brightness 1600cd/n  Contrast 1000:1  Backlight LED  Response Time Ton+Toff=  Viewing Angle 80°/80°(L  Input HDMI  Output HDMI  Power Out DC OUT 8  Audio 3.5mm St  HDMI Input/ Output 480i/576i  Support Format 720p (60/ 1080p (60/ 1080p (60/ 3840×21/ 4096×21  Power Consumption ≤10W	2 35ms R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Brightness 1600cd/n Contrast 1000:1  Backlight LED  Response Time Ton+Toff= Viewing Angle 80°/80°(L Input HDMI Output HDMI Power Out DC OUT 8 Audio 3.5mm St  HDMI Input/ Output 480i/576i Support Format 720p (60/ 1080p (60/ 3840×21/ 4096×21 Power Consumption ≤10W	35ms R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Contrast 1000:1  Backlight LED  Response Time Ton+Toff=  Viewing Angle 80°/80°(L  Input HDMI  Output HDMI  Power Out DC OUT 8  Audio 3.5mm St  HDMI Input/ Output 480i/576i  Support Format 720p (60/ 1080p (60/ 1080p (60/ 3840×21/ 4096×21	35ms R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Backlight  Response Time  Viewing Angle  Input  Output  Power Out  Audio  HDMI Input/ Output  Support Format  Ton+Toff=  80°/80°(L  HDMI  DC OUT 8  480i/576i  720p (60/ 1080p (60/ 3840×21 4096×21	R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Response Time  Viewing Angle  Input  Output  HDMI  Power Out  Audio  HDMI Input/ Output  Support Format  Ton+Toff=  80°/80°(L)  HDMI  POMI  POWER OUT  AUDIO  480i/576i  720p (60/ 1080i (60/ 1080p (60/ 3840×21/ 4096×21	R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Viewing Angle $80^{\circ}/80^{\circ}(L)$ InputHDMIOutputHDMIPower OutDC OUT 8Audio $3.5 \text{mm St}$ HDMI Input/ Output $480i/576i$ Support Format $720p (60/1080i (60/1080i (60/1080p (60$	R) 80°/80°(U/D)  4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
InputHDMIOutputHDMIPower OutDC OUT 8Audio3.5mm StHDMI Input/ Output480i/576iSupport Format720p (60/ 1080i (60/ 1080p (60/ 3840×21/ 4096×21Power Consumption≤10W	4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Output         HDMI           Power Out         DC OUT 8           Audio         3.5mm St           HDMI Input/ Output         480i/576i           Support Format         720p (60/ 1080i (60/ 1080p (60/ 3840×21/ 4096×21           Power Consumption         ≤10W	
Power Out         DC OUT 8           Audio         3.5mm St           HDMI Input/ Output         480i/576i           Support Format         720p (60/ 1080i (60/ 1080p (60/ 3840×21/ 4096×21           Power Consumption         ≤10W	
Audio       3.5mm St         HDMI Input/ Output       480i/576i         Support Format       720p (60/1080i (60/1080p (60/108	
HDMI Input/ Output 480i/576i Support Format 720p (60/ 1080i (60/ 1080p (60/ 3840×21/ 4096×21 Power Consumption ≤10W	
Support Format       720p (60/1080i (60/1080i (60/1080p	ereo Headphone
$ \begin{array}{c} 1080i (60) \\ 1080p (60) \\ 3840 \times 21 \\ 4096 \times 21 \end{array} $ Power Consumption $\leq 10W$	480p/576p
$ \begin{array}{c} 1080p (60) \\ 3840 \times 21 \\ 4096 \times 21 \end{array} $ Power Consumption $\leq 10W$	59.94/50/30/29.97/25/24/23.98)
$ \begin{array}{c} 3840 \times 21 \\ 4096 \times 21 \end{array} $ Power Consumption $\leq 10W$	59.94/50)
$4096 \times 21$ Power Consumption $\leq 10W$	/59.94/50/30/29.97/25/24/23.98)
Power Consumption ≤10W	60p (30/29.97/25/24/23.98)
The state of the s	60p (30/29.97/25/24/23.98)
Input Voltage DC7 ~24	
	1
Power Connector DC	
Battery Plate F970 Batt	•
Operating Temperature $-20^{\circ}\text{C} \sim 5^{\circ}$	
Storage Temperature $-30^{\circ}\text{C} \sim 6$	
	nread Point ( Right, Bottom)
Unit Weight 300g	

### >> STRUCTURE









## >> PACKING LIST





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