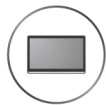


FW568 PRO

6" 1200NIT ON-CAMERA MONITOR



6"
1920x1080 High Brightness



1200nit



HDMI
2.0



9:16
Marker



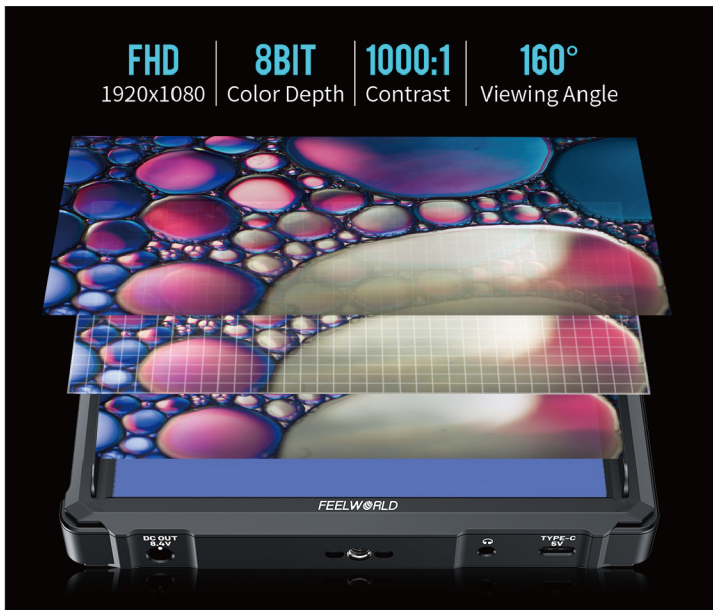
Waveform



HDR



3D LUT



>> KEY FEATURES

- 6-inch 1920x1080 full hd IPS, view details with confidence
- Lightweight design, ideal for gimbal
- 1200nit high brightness, no fear sunlight
- Flexible and intuitive button operation
- Load custom 3D LUT, preview film look
- Support adjust the vertical/horizontal position in the menu for waveform, vector, histogram and audio level
- 4 Custom menu user groups, call up quickly
- Dynamic HDR monitoring, what you see is what you get
- Stereo Earphone output
- DC 8.4V power out to power your DSLR camera or mirrorless camera

>> FULL RANGE OF AUXILIARY FUNCTIONS



3D LUT



Waveform



Vector Scope



Histogram



Peaking Filter



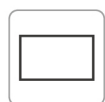
Embedded
Audio



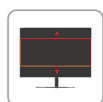
Ratio Marker



Overscan



Aspect Ratio



Anamorphic
Mode



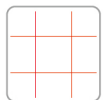
Exposure



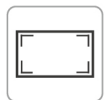
Check Field



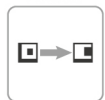
False Colors



Nine Grid



Screen Marker



Pixel-to-Pixel



Image Flip



Image Freeze



Center Marker



Zoom-in

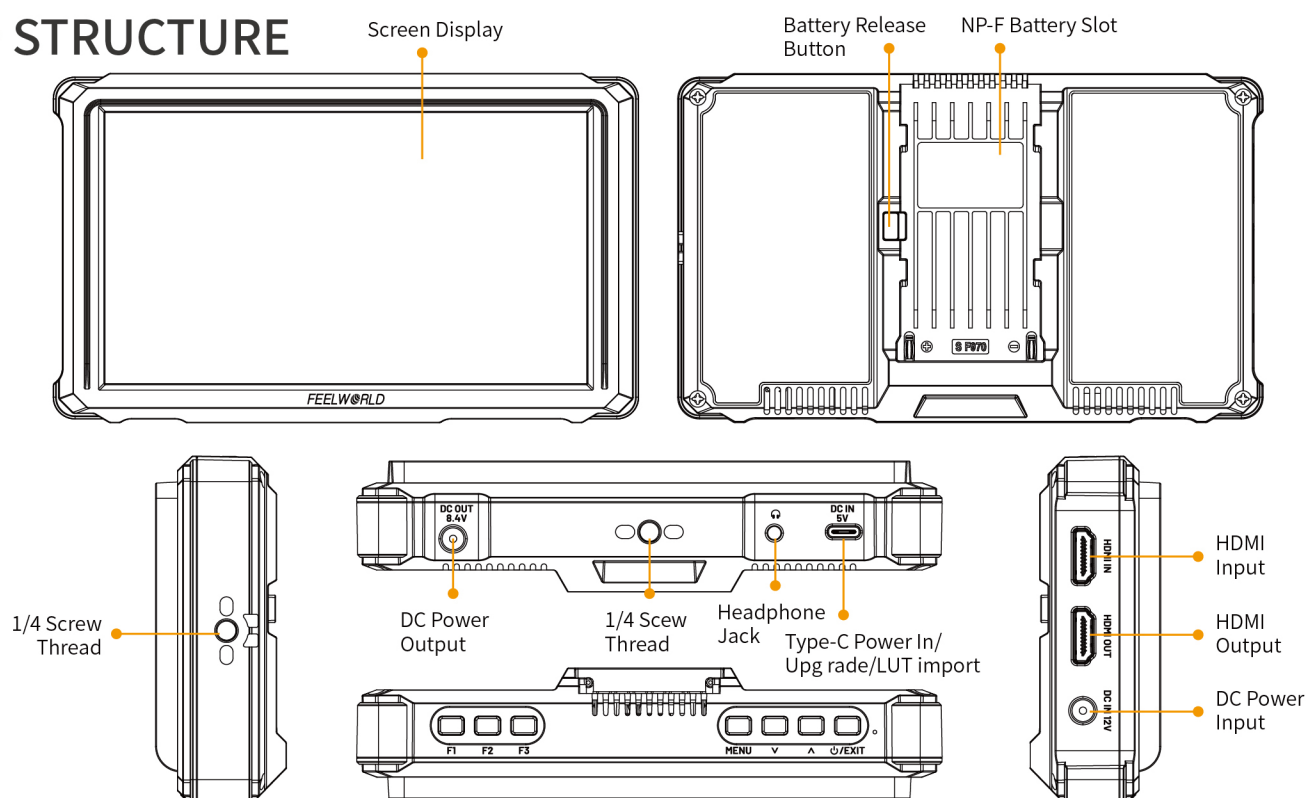
>> MULTIPLE POWER SUPPLY WAYS



>> PARAMETER

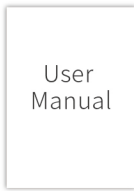
Description	6" High Bright HDMI Camera Monitor
Model	FW568 PRO
Screen size	6" IPS
Display Colors	16.7M
Color Depth	8bit
Resolution	1920x1080pixels
Dot pitch	0.069(H) × 0.069 (V) (mm)
Aspect Ratio	16:9
Brightness	1200cd/m2
Contrast	1000:1
Backlight	LED
Response time	Ton+Toff=25ms
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI 2.0
Output	HDMI 2.0
Audio	3.5mm Stereo Headphone
Power In	DC IN 12V, Barrel (5.5mm outer, 2.1mm inner), Type-C 5V Note: Suggest to use 5V/3A Type-C power supply
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (60/50/30/29.97/25/24/23.98)
	4096×2160p (60/50/30/29.97/25/24/23.98)
Power Consumption	≤11W
Input Voltage	DC7 ~24V
Power Connector	DC 12V、Type-C 5V
Battery Plate	F970 Battery Plate
Operating Temperature	0°C ~ 50°C
Storage Temperature	-10°C ~ 60°C
Install Way	¼-20 thread points (bottom, right)
Unit Size	161x96x33.3(mm)
Unit Weight	204g

>> STRUCTURE



Button	Function when OSD is not displayed	Function when OSD is displayed	Button	Function when OSD is not displayed	Function when OSD is displayed
F1	Custom buttonF1	/	▼	Decrease the volume or backlight	Select next menu item; Decrease or adjust value of selected parameter
F2	Custom buttonF2	/	▲	Increase the volume or backlight	Select previous menu item; Increase or adjust value of selected parameter
F3	Custom buttonF3	/			
MENU	Display OSD Main menu	Return to previous OSD menu	EXIT/⏻	Power On/Off button; Return/Exit Menu	

>> PACKING LIST

			
Monitor	HDMI Cable	Micro HDMI Cable	Mini Hot Shoe Mount + Hex Wrench
			
USB-A to USB-C Adapter	Sunshade	Cable Management Tie	User Manual

HDMI®
HIGH-DEFINITION MULTIMEDIA INTERFACE

CE **FC**



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