

T7 PLUS

7" 4K HDMI Field Monitor

Durable | More Accurately Color Calibration and Monitoring



FHD Resolution
1920X1200



Custom
3D LUT



160°Wide
Viewing Angle



4K HDMI
In&Out



Ultra-thin
Design



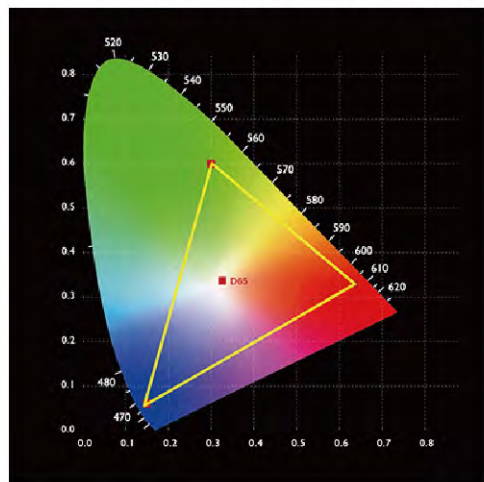
Aluminium
Housing



>> FEATURES

- 7-inch 1920x1200 full HD IPS screen
- Aluminium housing, firm and durable
- Simple and intuitive button operation
- Supports 3D LUT Log to REC.709 and custom 3D LUT upload (up to 32)
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- 4K HDMI@30Hz input and output, provides clearer image
- Stereo Earphone output

>> USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



>> PROFESSIONAL AND RICH AUXILIARY FUNCTIONS



3D LUT



Waveform



Vector Scope



Histogram



Anamorphic Mode



Peaking Filter



False Colors



Exposure



Zoom-in



Image Flip

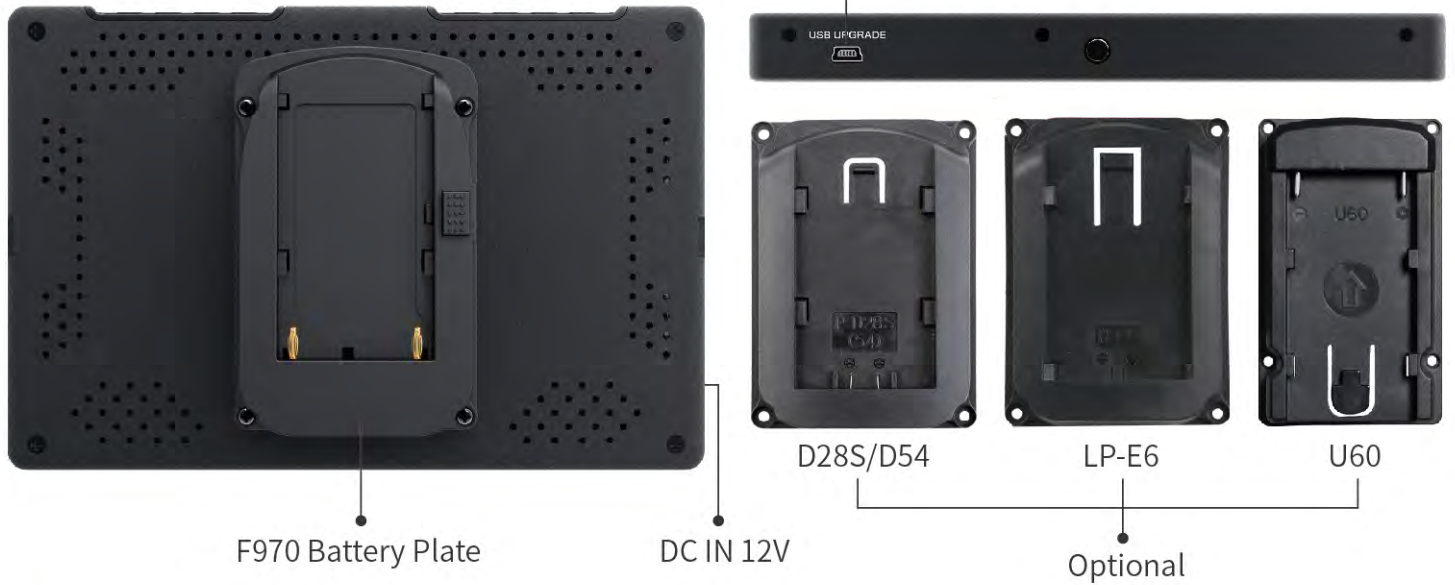


Embedded Audio



Nine Grid

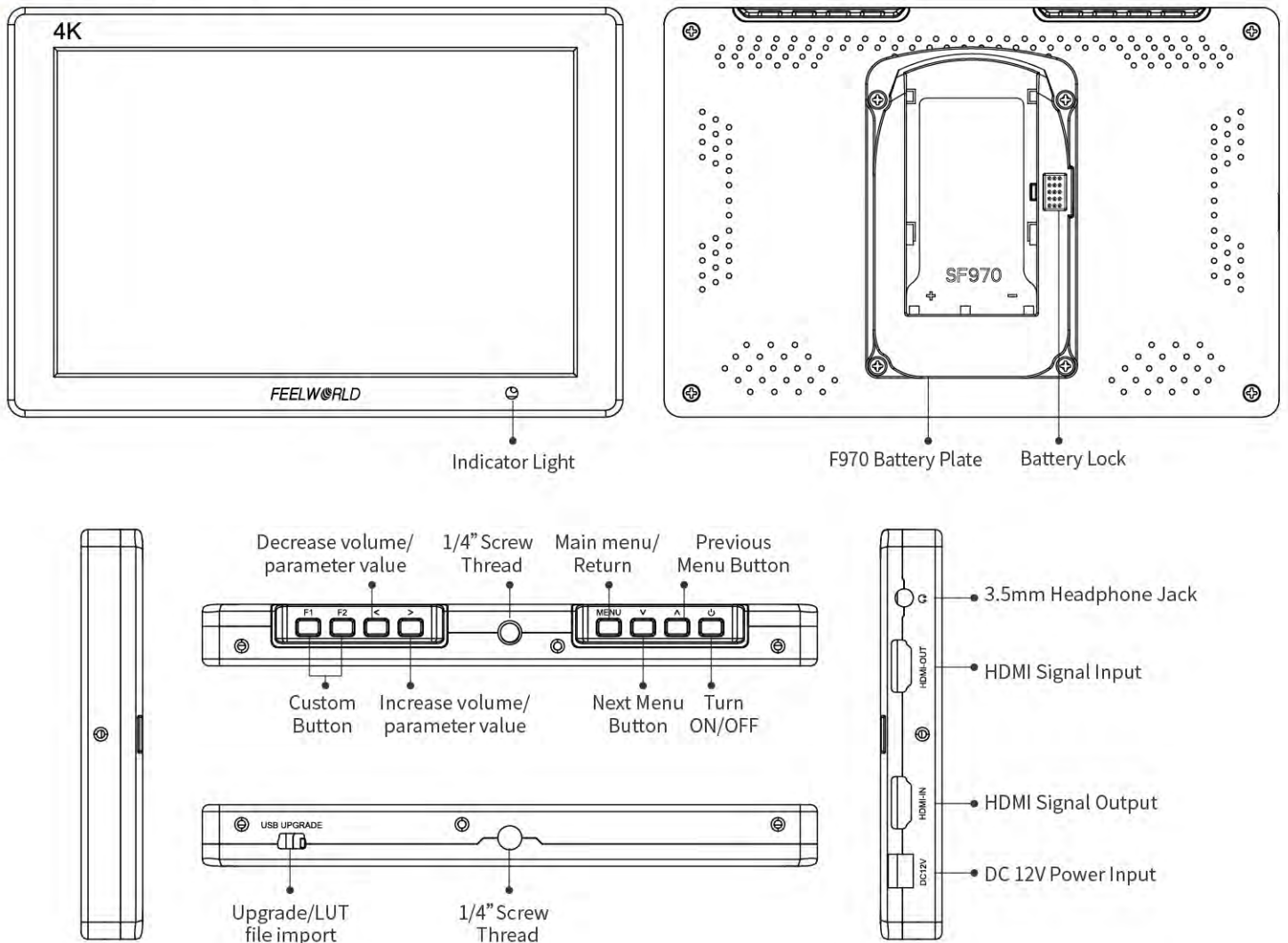
Flexible Power Supply Mode



>> PARAMETER

Model	T7 PLUS
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	450cd/m ²
Contrast	1200:1
Backlight	LED
Response Time	20ms
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Audio	3.5mm Stereo Headphone, Speaker(built-in)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29/25/24/23.98)
	1080p(60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	≤8W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970 (Standard); D28S/D54, LP-E6, U60 (Optional)
Operating Temperature	-20°C ~ 55°C
Storage Temperature	-30°C ~ 65°C
Install Way	1/4"-20 Thread Socket (top, bottom)
Unit Size	180Lx120Hx18D (mm)
Unit Weight	320g/350g (With F970 Battery Plate)

>> STRUCTURE



>> PACKING LIST

			
Monitor	Mini HDMI Cable	USB Adapter Cable	Sunshade
			
Mini Hot Shoe Mount	Hex wrench	F970 Battery Plate	User manual



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