

LUT11S

10.1" Daylight Viewable Director Monitor

Sony F970 External Install and Power Kit



- 10.1"
2000nit

LIGHT
SENSOR
- TOUCH
SCREEN
- MENU

NEW UI
MENU
- 3D
LUT

CUSTOM
3D LUT
- HDR

HDR
MONITORING
- 4K

4K HDMI
IN&OUT
- 3G

3G-SDI
IN&OUT
- EXTERNAL
INSTALL AND
POWER DESIGN
- DC
OUT

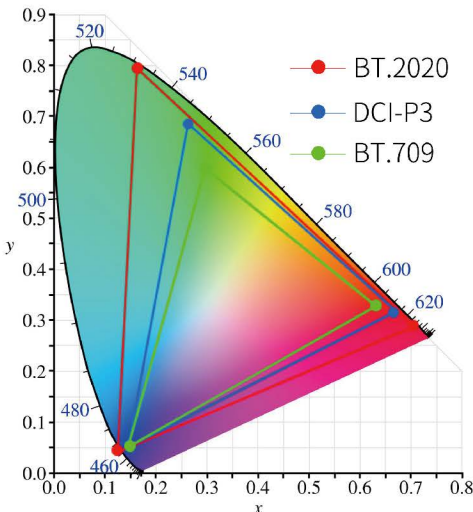
POWER
FOR
CAMERA
- F970

DUAL
BATTERY
PLATES



>> MULTIPLE COLOR GAMUT, MEET THE DIFFERENT NEEDS OF PHOTOGRAPHERS

The monitor supports REC709, DCIP3, BT2020 multiple color gamut, presenting rich color, meet the different needs of photographers for color gamut.



>> KEY FEATURES

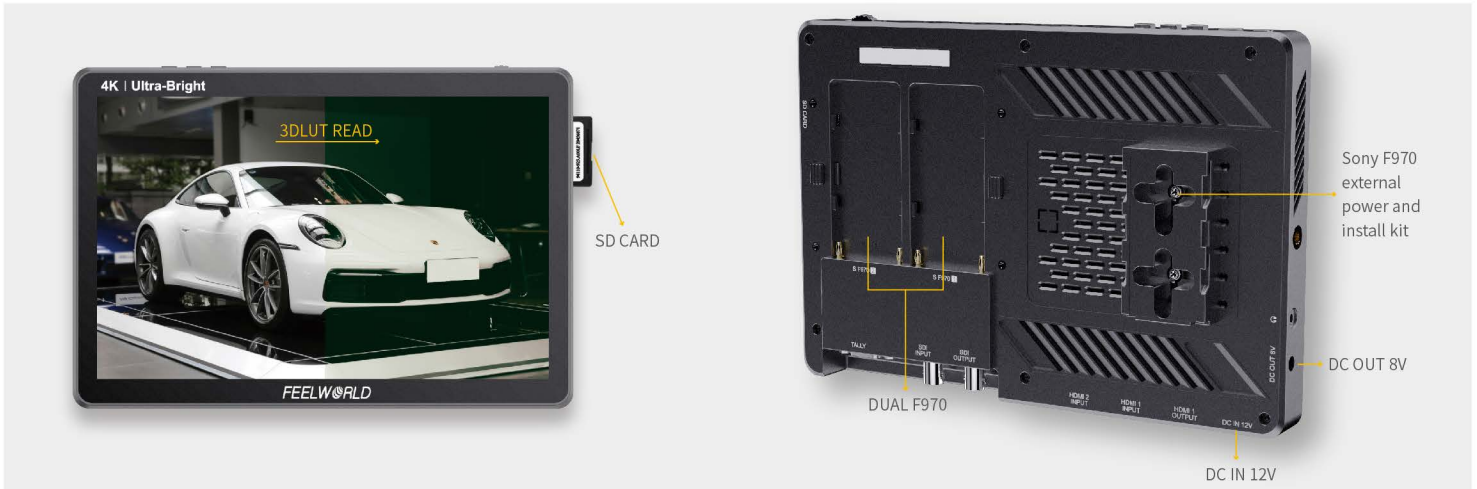
- 10.1-inch 1920x1200 full HD touch screen, easy to setup.
- Ultra-bright 2000nit, clearly visible in the sun.
- Light sensor auto dimming.
- New UI menu, take the software functions are iconized, more intuitive and convenient.
- Supports 3D LUT Log to REC.709 and user 3D LUT upload.
- SDI signal supports LUT loop-out.
- HDR monitoring, what you see is what you get.
- Sony F970 external install and power kit design can be used to install and supply power to external equipment, easy to install and disassemble, simplify your photography equipment.
- With Waveform, Vector, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- DC 8V power out to power your DSLR camera or mirrorless camera.
- Three colors Tally indicator (red, green, yellow).

>> SMARTER TOOLS FOR ABSOLUTE PRECISION

- | | | | | | |
|--|-----------------------------|--------------------------------|------------------------------------|---------------------------------|---|
|
3D LUT
<small>3D LUT</small> |
<small>Waveform</small> |
<small>Vectorscope</small> |
<small>Histogram</small> |
<small>Focus Assist</small> |
<small>Embedded Audio</small> |
|
<small>False Colors</small> |
<small>Exposure</small> |
<small>Nine Grid</small> |
<small>Anamorphic Mode</small> |
<small>Zoom</small> |
<small>90° 180° 270°</small>
<small>Image Flip</small> |

>> SD CARD SLOT IMPORT LUT

>> FLEXIBLE POWER SUPPLY MODES



>> PARAMETER

Description	10.1" Ultra Bright 2000nits SDI On-camera Monitor with F970 Install and Power Kit
Model	LUT11S
Screen size	10.1" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.113(W) x 0.113(H) (mm)
Aspect Ratio	16:10
Brightness	2000cd/m2
Contrast	800:1
Backlight	LED
Response Time	Ton+Toff=25ms
Viewing Angle	85°/85°(L/R) 85°/85°(U/D)
Input	2*HDMI, 1*SDI, SD Card, Tally
Output	1*HDMI, 1*SDI
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
SDI Support Format	720p (60/59.94/50/30/29/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	2048x1080i (60/59.94/50)
	2048x1080p (60/59.94/50/30/29.97/25/24/23.98)
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 (30/29.97/25/24/23.98)
	4096×2160p (30/29.97/25/24/23.98)
Power Consumption	≤ 28W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	Dual F970 Battery Plate
Operating Temperature	-10°C ~ 50°C
Storage Temperature	-20°C ~ 60°C
Install Way	1/4"-20 Thread Point (Left, Right, Bottom)
Unit Size	242Lx165Hx23D (mm)
Unit Weight	810g

