

# LAIZESKE

**2200nit**  
Ultra Bright

## L7S

# 7" DAYLIGHT VIEWABLE FIELD MONITOR

3D-LUT professional color calibration  
Waveform accurately monitoring



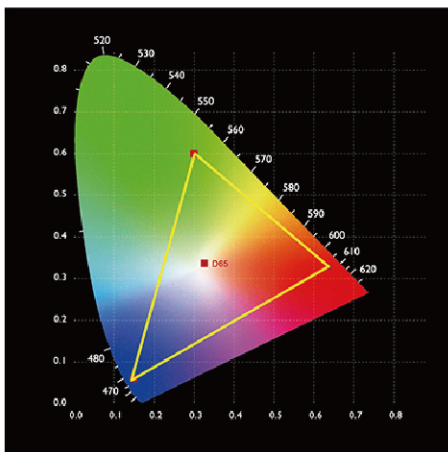
- 7"**  
2200nit  
Light Sensor
- 1920x1200**  
FHD Resolution
- Touch Screen**
- 3D LUT**  
Custom 3D LUT
- HDR**  
HDR Monitoring
- 3G-SDI  
4K HDMI**  
In& Out
- F970**  
Dual Battery Plate



## >> FEATURES

- 7-inch 1920x1200 full HD IPS screen
- Touch screen menu operation, improve shooting efficiency
- Ultra-bright 2200nit, clearly visible in the sun
- Light sensor auto dimming
- Supports 3D LUT Log to REC.709 and user 3D LUT upload (up to 50)
- Supports HDR monitoring, what you see is what you get
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Stereo Earphone output
- Dual battery plates, long last power for outdoor

## >> USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



## >> SMARTER TOOLS FOR ABSOLUTE PRECISION

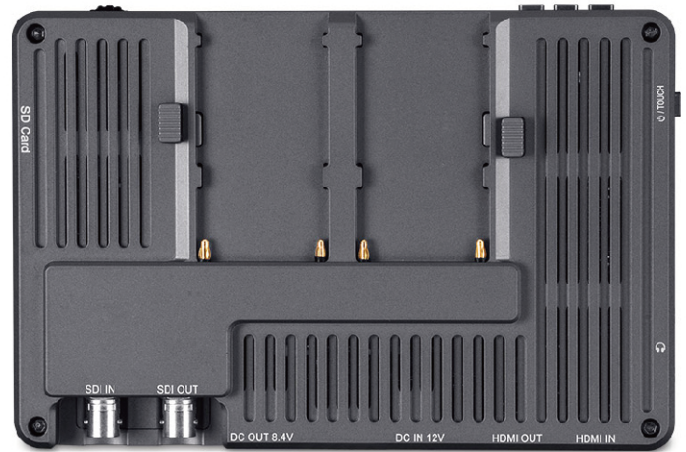
- 3D LUT**  
3D LUT
- Waveform**  
Waveform
- Vectorscope**  
Vectorscope
- Histogram**  
Histogram
- Focus Assist**  
Focus Assist
- Anamorphic Mode**  
Anamorphic Mode
- False Colors**  
False Colors
- Exposure**  
Exposure
- Zoom**  
Zoom
- Image Flip**  
Image Flip
- Nine Grid**  
Nine Grid
- Embedded Audio**  
Embedded Audio

## SD card slot import LUT



## Flexible power supply mode

DC IN 12V , Dual F970 Battery Slots

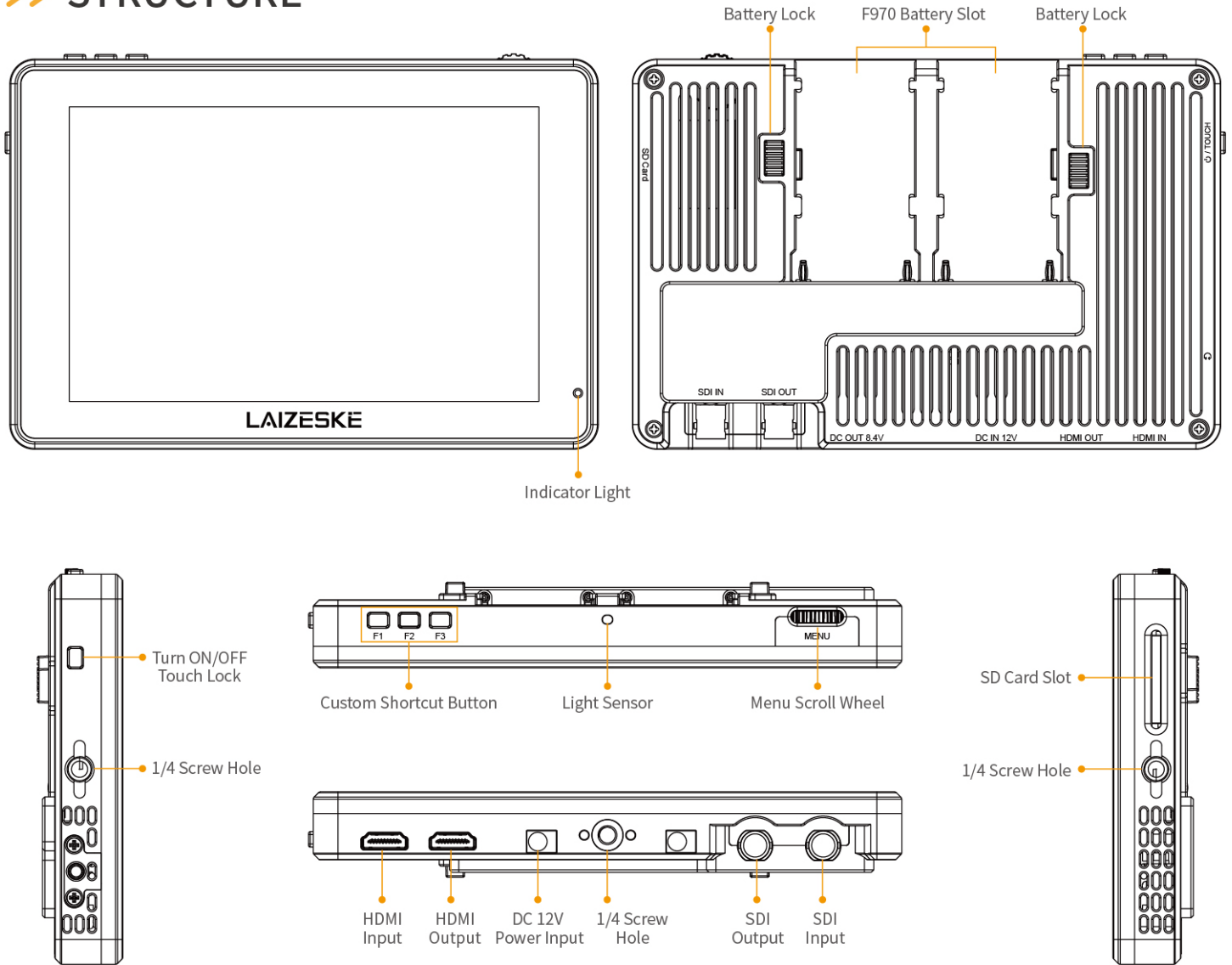


## >> PARAMETER

|                       |   |
|-----------------------|---|
| Description           | LAIZESKE 7" 3D LUT Ultra Bright 2200nits 3G-SDI On-camera Monitor |
| Model                 | L7S   |
| 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            | 2200cd/m2 (Auto Light Sensor)                                     |
| Contrast              | 1200:1  |
| Backlight             | LED   |
| Response Time         | Ton+Toff=25ms   |
| Viewing Angle         | 80°/80°(L/R) 80°/80°(U/D)   |
| Input                 | 3G-SDI, HDMI  |
| Output                | 3G-SDI, HDMI  |
| Audio                 | 3.5mm Stereo Headphone  |
| SDI Support Format    | 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)                          |
| HDMI 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)                          |
|                       | 4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)    |
| Power Consumption     | ≤18W  |
| Input Voltage         | DC7 ~24V  |
| Power Connector       | DC  |
| Battery Plate         | Dual F970 Battery Plate   |
| Operating Temperature | -20°C ~ 50°C  |
| Storage Temperature   | -30°C ~ 60°C  |
| Install Way           | 1/4"-20 Thread Point (Left, Right, Bottom)                        |
| Unit Size             | 190Lx125Hx24D (mm)  |
| Unit Weight           | 540g  |



# >> STRUCTURE



# >> PACKING LIST

|  |   |  |  |
|--|---|--|--|
|  <p>Monitor</p> |  <p>Mini/ Micro HDMI to HDMI Cable</p> |  <p>Mini hot shoe mount + Hex wrench</p> |  <p>User manual</p> |
|--|---|--|--|



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