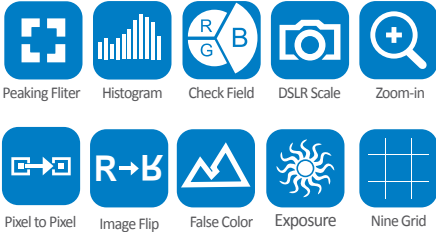




### 7" 2200cd/m2 Ultra Bright 3G-SDI Camera Top Monitor

- 2200cd/m2 Sunlight Readable, 1200:1 High Contrast
- 1920x1200 8Bits, 323ppi Pixel, 160° Viewing Angle
- 4K HDMI&3G-SDI Input and Output
- Professional Color Calibration Use Rec.709 color standard



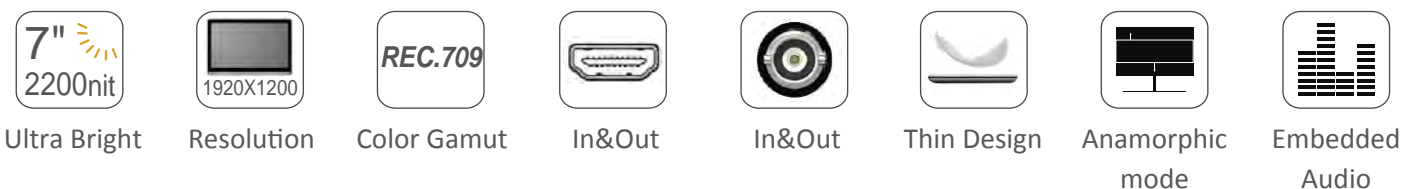
### PRODUCT DESCRIPTION



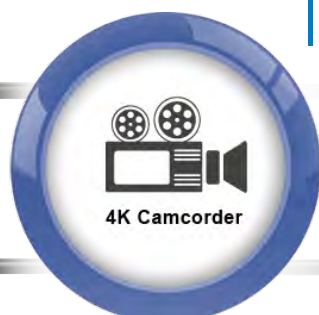
D28S/D54      LP-E6      U60

Standard

### FEATURE



SDI format supports 3G-SDI Signal  
4K HDMI format supports 4096x2160 24p/3840X2160(23/24/25/29/30p)



HDMI /3G-SDI Signal can loop output to the other monitor for device  
When HDMI/3G-SDI signal input to it.



**2200nit**

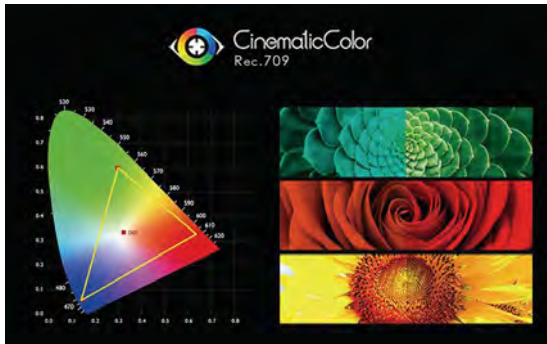
**450nit**

### High Bright 2200nit for Outdoor Shooting

The high bright 2200nit screen at almost 5 times the brightness of conventional field monitors lets you shoot outdoors, without reflections washing out your image, without the bulk and viewing angle restrictions of a sun hood.

### True Color · Professional Color Calibration

Use Rec.709 color standard



### Accurate Color Reproduction

It supports ITU standards and HD video Rec.709 standard consistent color space, advanced image processing technology to make accurate and physical nature shooting.



Before Calibration Color

After Calibration Color

## SPECIFICATIONS/ACCESSORIES

### Specifications

|                     |                                     |
|---------------------|-------------------------------------|
| Model               | CK760S                              |
| Screen Size         | 7" IPS, 1920x1200 pixels            |
| Dot pitch           | 0.07875 (H) x 0.07875 (W) (mm)      |
| Interface           | 3G-SDI, HDMI                        |
| High Brightness     | 2200cd/m <sup>2</sup>               |
| Contrast Ratio      | 1200:1                              |
| Backlight           | LED                                 |
| Viewing Angle       | 80°/80°(L/R) 80°/80°(U/D)           |
| Input Voltage       | DC7~24V                             |
| Power Consumption   | ≤18W                                |
| Working Temperature | -20°C~55°C                          |
| Storage Temperature | -30°C~65°C                          |
| Size                | 180Lx120Hx25D (mm)                  |
| Weight              | 365g/395g (With F970 Battery Plate) |

### Format

| Format                            | Signal  |
|-----------------------------------|---|
| SDI Support Format                | 480i/576i   |
|                                   | 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)          |
| 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 (30/29.97/25/24/23.98Hz), 4096×2160p (24Hz) |

### Standard Accessories



Mini HDMI Cable



Hot Shoe Mount



F970 Battery Plate



Operation Manual

### Optional Accessories



D28S/D54



E6



U60



Power adapter