



Time code Column (YRGB) Pixel zoom Vector scope

Peaking

False color

Histogram

Level meter

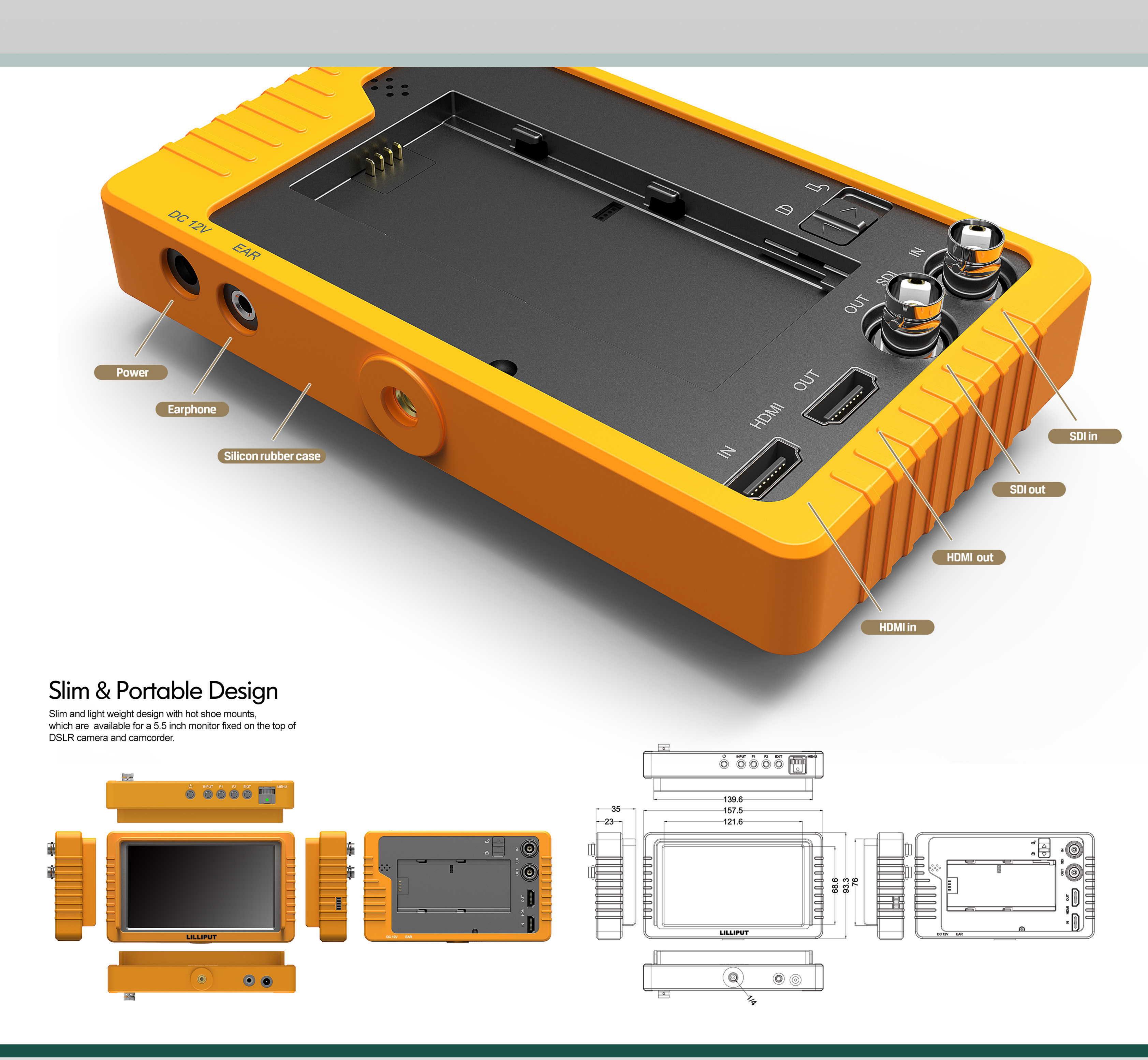
Waveform

Check field

Color bar

Pix to pix

Exposure



SPECIFICATIONS | ACCESSORIES

| DISPLAY | Panel | 5.5" IPS | | SMPTE-12 | 5M 480i(59.94) | | |
|-------------|-----------------------|---|--|--------------|---|----------------------|--|
| | Physical Resolution | 1920×1080 (401ppi) | | CMDTE 07 | 1080i(60/59.94/50) | | |
| | Aspect Ratio | 16:9 | SMP ⁻ SMP ⁻ SDI Format | SIVIPTE-27 | 4M 1080p(30/29.97/25/24/24sF/23.98/23 | .98sF) | |
| | Brightness | 450cd/m ² | | | -292M 1080p(30/29.97/25/24/24sF/23.98/23.98sF) | | |
| | Contrast | 1000:1 | | SMPTE-29 | 6M 720p(60/59.94/50/30/29/25/24/23.98) | | |
| | Viewing Angle | 160°/ 160° (H/V) | | | 720p(60/59.94/50) | | |
| INPUT | 3G-SDI | 1 | | SMPTE-37 | 2M 1080i(29.97/25/24/23.98) | | |
| | HDMI | 1 | | CMDTE 405N | 1080p(60/59.94/50/30/29.97/25/24/23 | .98) | |
| OUTPUT | 3G-SDI | 1 | | | I-AB 1080p(60/59.94/50) rel B 720p(60/59.94/50/30/29.97/25/24/23.9 | 287 | |
| | HDMI | 1 | | -Level B 2x | The fig. of the terminal desirable to their state of the contract of the contract of the fig. | 90) | |
| AUDIO | Speaker | 1 | | | 556 576i(50) | | |
| | Ear Phone Slot | 1 | HDMI Format | | 0i, 720p, 576p, 576i, 480p, 486i | | |
| POWER | Current | 1A | | | Silicon rubber case | 1 piece | |
| | Input Voltage | DC 7-24V | | | 2. Folding sun shade cover | 1 piece | |
| | Battery Plate | F-970 / QM91D / DU21 / LP-E6 | | | 3. 12V DC adapter | 1 piece | |
| | Power Consumption | 12W | ACCESSO | RIES | 4. HDMI A/C cable 5. Shoe mount | 1 piece | |
| ENVIRONMENT | Operating Temperature | -20℃~60℃ | | | 6. Battery plate (F-970, QM91D, DU21 or LP-E6) | 1 pieces 2 pieces | |
| | Storage Temperature | -30℃~70℃ | | | 7. Manual | 1 сору | |
| DIMENSION | Dimension(LWD) | 154.5×90×20mm / 157.5×93×23mm (with case) | | | 8. Battery (optional) | 1 piece | |
| | Weight | 320g / 340g (with case) | | 100 TO 10 TO | roducts and product features, specifications may change w | | |