

The ultimate tool box, from 8" to 15"

# CineMonitorHD e-SBL

| Model                     | 8" e-SBL   | 10" e-SBL                                | 12" e-SBL                                 | 15" e-SBL                                 |
|---------------------------|--|--|---|---|
| Inputs                    | 1 x 3G HD/SD SDI + Rclk out (BNC)   1 x CVBS + Loop (BNC)<br>1 x multi YPrPb / RGB / CVBS (Lemo8)            |  |   |   |
| Video standards           | 1080p / 1080i / 1080psf   SD SDI 525 / 625<br>480p / 576p / 720p   NTSC (M, J, 443) / PAL (M, BG, N) / SECAM |  |   |   |
| Display                   | AMLCD  |  |   |   |
| Pixels                    | Picture zone 960 x 540   |  |   |   |
| Luminance                 | 1000 Nits  |  |   | 1500 Nits                                 |
| Contrast ratio            | 900:1  | 1000:1                                   |   | 700:1                                     |
| Viewing angle             | ±85° H / ±85° V *  |  |   |   |
| Color calibration         | D65 ITU-R BT.709-5 & D56   |  |   |   |
| Color space               | Rec. ITU-R BT.709-5  |  |   |   |
| Power Req.                | 10 to 36V DC through XLR4 or battery (Anton-Bauer™ or V-Mount)   |  |   |   |
| Power Cons.               | 21W  | 32W                                      | 33W                                       | 51W                                       |
| Storage temp.             | -40°C +80°C  |  |   |   |
| Operating temp.           | -20°C +55°C  |  |   |   |
| Dimensions<br>(W x H x D) | 215 x 190 x 60 mm<br>8.5 x 7.5 x 2.4 in  | 256 x 227 x 86 mm<br>10.1 x 8.5 x 3.4 in | 298 x 262 x 86 mm<br>11.7 x 10.3 x 3.4 in | 344 x 310 x 86 mm<br>13.5 x 12.2 x 3.4 in |
| Weight                    | 1.60kg / 3.5lbs  | 2.63kg / 5.8lbs                          | 3.49kg / 7.7lbs                           | 4.15kg / 9.1lbs                           |

## Focus and Lens

- Focus helper
- Zoom 1:1 (pix to pix)
- LensReader

## Tools

- Multiple on-screen Tally
- SDI Timecode reader
- SDI audio vu-meters
- VirtualHorizon



## Measurements

- Multiple waveforms
- Histogram
- Vectorscope
- False colors

## Color / Gamma

- Color calibrated at factory
- Input profiles (Rec 709, Log-C, Canon-Log, S-Log, Linear)
- HDR profile with adjustable knee

## Markers / Frame

- Markers, TV safe
- User framelines
- Anamorphic desqueeze
- Specific scaling for Alexa