

Marshall PRO A/V

M-LCD7-HDMI-B-01/02

7" Portable Camera-Top Field Monitor with HDMI



Shown with battery adapter (M-LCD7-HDMI-B-02)

- 7-inch TFT LCD display attaches directly to DSLR or DV cameras
- HDMI input works with the latest HD video cameras and high performance digital SLR cameras
- Focus clearly on shots to speed up production time and guesswork
- A must-have tool for photographers and videographers
- A/V input compatible with most digital cameras
- Includes stand and battery, AC power and lighter adapter

Marshall Electronics, a leader in portable monitors for camera and field production, presents the **M-LCD7-HDMI-B-01**. This lightweight 7" 800 x 480 LCD monitor with HDMI is perfect for photographers and videographers looking for a simple, inexpensive monitoring solution. This unit offers two video inputs and one audio input which allows composite, HDMI, and VGA (PC) connectivity. A variety of features include auto Aspect Ratio detect, Image Flip/Flop, Auto Power Down, and Color Temperature adjustments (PC). Accessories provided include a mini-HDMI to HDMI cable, standard HDMI cable, A/V cable, PC cable, cigarette lighter adapter, AC power supply, stand, hot shoe camera mount adapter, and remote.

The **M-LCD7-HDMI-B-02** is an "all-in-one" turnkey kit that provides users with even more flexibility and versatility. Additional features include the ability to power the M-LCD7-HDMI-B-01 using a standard DSLR battery*. This feature allows the monitor to be powered using an existing DSLR battery. Other accessories provided in this kit include a hood, DC cable, battery plate, mounting plate, DSLR battery*, and AC/car battery charger.



* User may configure their kit by choosing one of the following battery adapters that are currently being offered:

- Canon BP511
- Canon LP-E6
- Nikon EN-EL3e

| Specifications | LCD Size/Type | 7" TFT LCD (1,152,000 pixels) | Color System | NTSC -3.58 : PAL -4.43 |
|----------------|---------------------------------|-------------------------------|-----------------------|---------------------------|
| | Resolution | 800(H) x 480(V) | Voltage | DC 12v ±10% |
| | Input Signal | AV1, V2, HDMI, PC | Power Consumption | ≤6W |
| | Brightness (cd/m ²) | 300 | Operating Temperature | -4°F~131°F / -20°C~55°C |
| | Contrast Ratio | 500:1 | Storage Temperature | -22°F~149°F |
| | Viewing Angle | 70°/70°(L/R), 50°/60° (U/D) | Dimensions | 7.4"(W)x 5.1"(H)x 1.6"(H) |
| | Speaker | ≥250mW/8ohms | Weight (w/o battery) | 12 oz. |

Features, specifications, pricing, and dimensions are subject to change without notice.
Physical appearance of products may vary slightly from images shown on this document. Please visit our website for updates and information.