

# Delvcam DELV-DSLR-7L User Guide



#### **IMPORTANT SAFETY INSTRUCTIONS:**

- Please read manual before using this product.
- Please keep manual for future reference.
- ♦ Please read the cautions to prevent possible danger and loss of property
- Please enjoy the benefits of convenience, safety, and space-saving from this TFT LCD monitor in different ways.

#### **CAUTIONS:**

- 1. Please do not place the display screen toward the ground.
- 2. Please avoid heavy impact or drop onto the ground.
- 3. It should avoid the humidity and extreme temperature
- 4. Do not place with your equipment or accessory and other inflammable liquid, the gas or other explosive articles place together, to avoid happening dangerous.
- 5. The LCD screen is very easy to shave a wound, avoid crashing please. Be sure not to use other sharp article to bump against touch screen.
- 6. Please do NOT use chemical solutions to clean this product. Please wipe with a clean soft cloth to maintain the brightness of the surface.
- 7. Please do not block any vent hole.
- 8. Please follow the instructions and trouble-shootings to adjust the product. Other improper adjustment may result in damage. Any further adjustment must be performed or conducted by a qualified technician.
- 9. Please unplug the power or remove the battery if long-term no-use, or thunder weather.

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# PRODUCT DESCRIPTION

#### Positive:



- 1. Speaker
- 2. Power indicator light: Light turns red when powered.
- 3. ■ Left selection key, to select items on OSD menu and value option adjustment; Press to adjust the brightness, sharpness, contrast, saturation, volume and Tint value decrease (Tint adjustment is only available under VIDEO and NTSC mode).
- 4. ▶ Right selection key, to select items on OSD menu, value option adjustment and confirmation; Press to adjust the brightness, sharpness, contrast, saturation, volume and Tint value increase (Tint adjustment is only available under VIDEO and NTSC mode).
- 5. **MENU:** To activate OSD (on-screen display) menu. Select switch the brightness, sharpness, contrast, saturation, volume, Tint, MENU and Exit.
- 6. ▲/5D-II Up selection key, Used to select menu options; Click to switch ON/ OFF 5D-II mode.
- 7. V/> Down selection key, Used to select menu options; Click to switch ON/OFF pixel-to-pixel mode.
- 8. F1-F4: 4 user-definable buttons:

#### **Default function:**

F1: Screen Marker

F3: Check Field

F2: Aspect Ratio

F4:Underscan (The feature is available when the pixel-to-pixel mode is off.)

9. Earphone jack.

#### Back:



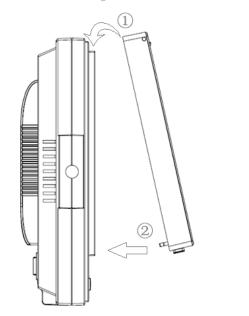
- 10. Mini USB input. (Only for program upgrades, do NOT use if non-professionals)
- 11. Battery plate slot.
- 12. HDMI (High Definition Multimedia Interface) signal input.
- 13. HDMI (High Definition Multimedia Interface) signal loop output. (optional)
- 14. DC 12V power input.
- 15. Battery power on/off switch: " || " is battery power; "O" is power off; "|" is DC power.

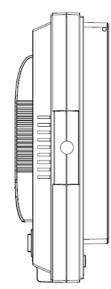
# INSTALLATION OF SUNSHADE COVER AND BATTERY PLATE

#### **Installation of sunshade cover:**

#### **Installation steps**

#### **Installation completed**

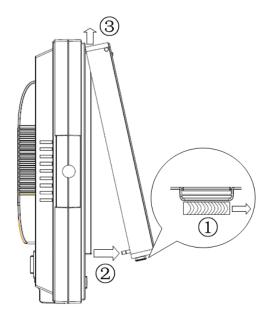


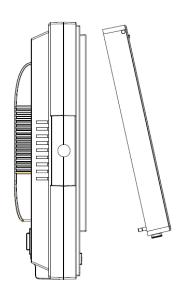


# Disassembly of sunshade cover:

#### **Disassembly steps:**

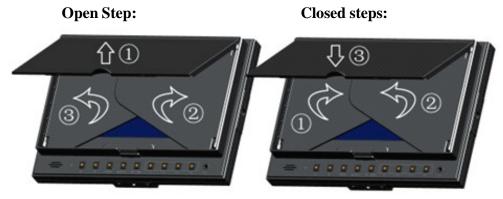
#### **Disassembly completed:**





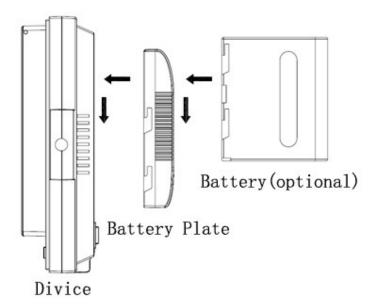
#### Steps of sunshade cover on / off:

\* Please follow the instructions steps, or may damage the cover.



\* Do not press the edge in the under of the cover, otherwise it will result in open failure.

#### **Installation of Battery and Battery Mount Plate**



The included three types of battery plate are suitable for this device, Standard accessories model: F970.







MODEL:F-970 MODEL:QM91D

MODEL:DU21

#### **DV Battery Mount Plate Specification:**

Model DU21 for battery of Panasonic DV: NV-GS/PV-GS/DZ-MV/GS/H28/H258/H288GK series, comply with Panasonic battery DU06/VBD140/SANYO DZhs301sw/Hitachi DZ-HS303SW/BZ-BP14S/DZ3200/BP07W.

Model QM91D for battery of SONY DV: DSCR1/F/S/MVCCD/E/HC15E/HC1E/AE1u/DCRTRV828/E/CCD-TRV11 6/DCR-DVD/PS105K/300K/10P/1E series.

Model F970 for battery of SONY DV:
DCR-TRV series, DCR-TRV E series, VX2100E PD P series, GV-A700,
GV-D800 FD/CCD-SC/TR3/FX1E/HVR-AIC, HDR-FX1000E, HVR-Z1C,
HVR-V1C, FX7E F330.

## **MENU SETTING**

\*Before setting the functions, please make sure the device is connected correctly.

### 1. Shortcut keys:

#### 1-1. the image menu

When power on, press "◄/▶" key on the device, Will appear at the bottom of the screen display of the brightness, Then press the **MENU** button to select brightness, sharpness, contrast, saturation, volume, Tint, **MENU** and Exit. Required by the user according to personal to User can adjust the parameters of the selected menu with ◀ / ▶ button, according to their requirements.

#### 1-2. Switch on / off 5D- II camera mode

Connect the HDMI input interface with Canon 5D- II camera, turn on the power, press the **\( \Lambda \)** / 5D- II button to switch on / off 5D- II camera mode.

#### 1-3. Pixel-to-Pixel

Turn on the power, press the **V**/→ button to switch on/off pixel-to-pixel function.

#### 1-4. F1-F4 4 user-definable function buttons:

Functions of F1-F4 buttons can also be customized: Aspect Ratio, Check Field, Freeze Input, Center Marker, Underscan, H/V delay, Color Bar, Screen Marker and Zoom( Peaking, False color, Exposure and Histogram are for optional).

F1-F4: 4 user-definable function buttons.

#### **Default function:**

F1: Screen Marker F2: Aspect Ratio

F3: Check Field F4:Underscan (The feature is available when the pixel-to-pixel mode is off.)

#### 2. MENU Setting

When power on, press "**MENU**" on the device. The menu of function setting will display on the screen.

Press ◀/▶ buttons on the choose main menu the display. Then press ▲/▼key, Selection screen displayed on the sub-menu options; then ▶ to confirm the selection and adjustment of option value. After confirmation the main menu press the MENU key to return



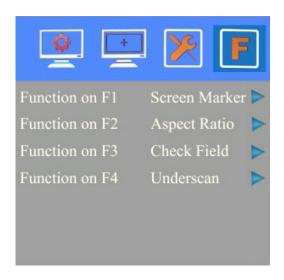
ITEMS	OPTIONS			
Color Temp	6500°K/7500 °K/9300 °K/User			
	Red	Note: Only can available		
	Green	under "User" mode to meet		
	Blue	the color value you need.		
Check Field	OFF, MONO, Red, Green and Blue			
Aspect Ratio	Full Screen,4:3 and 16:9			
Pixel-to-Pixel	ON/OFF			
Camera	ON/OFF			
H/V delay	OFF,H&V Delay, V Delay and H Delay			
Underscan	ON/OFF			



ITEMS	OPTIONS	
Center Marker	ON/OFF	
Screen Markers	OFF, 95%,93%,90%,88%,85% and80%	



ITEMS E	OPTIONS		
Language	English /Chinese		
Input Format OSD	5S、10S、15S		
LOGO	ON/OFF		
Freeze Input	ON/OFF		
Image Flip	ON/OFF		
Manufacturer Default	OK/Cancel		
ISP	For program upgrades (such as accidentally		
	press to reboot your computer)		
Ver	LLP Ver 1.1		



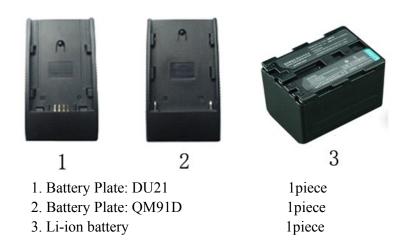
Functions of F1-F4 buttons can also be customized: Aspect Ratio, Check Field, Freeze Input, Center Marker, Underscan, H/V delay, Color Bar, Screen Marker and Zoom( Peaking, False color, Exposure and Histogram are for optional).

# **ACCESSORIES:**

#### **Standard accessories:**



#### **Optional accessories:**



# **PARAMETERS:**

7" TFT LCD
1024×600, up to 1920×1080
250cd/m²
800:1
160°/ 150°(H/V)
DC 12V
HDMI
HDMI (optional)
F970/DU21/QM91D(optional)
F970, DU21/QM91D(optional)
800mA
≤10W
-20℃~60℃
-30℃~70℃
196.5×145×31mm
196.5×145×41mm (with sun shade closed)
196.5×145×151.3mm (with sun shade open)
480g

# TROUBLE SHOOTING

- 1. Only black-and-white display:
  - Check whether the color saturation is properly setup.
- 2. Power on but no pictures:
  - Check whether the cables of HDMI correctly connected. Please use the standard power adapter coming with the product package. Improper power input may cause the device.
- 3. Wrong or abnormal colors:
  - Check whether the cables are correctly and properly connected. Broken or loose pins of the cables may cause a bad connection.
- 4. According to the ISP, the machine cannot function properly ISP for program upgrades, non-professionals do not use. If accidentally press this key, restart the system.

#### **Note:**

It is a normal phenomenon to see bright stripe when power off.

Due to constant effort to improve products and product features, specifications may change without notice.