TROUBLE SHOOTING

1. Only black-and-white display

   - Check the Saturation, Brightness and Contrast for proper setting.
   - Verify that the monitor color is not in Mono or a single color setting.

2. Power on but no image

   - Ensure that the cables are properly connected.
   - Press MODE to ensure that the proper input signal is selected.
   - Use the included power adapter. Incorrect power input may cause
     damage to equipment.

3. No Sound

   - Ensure that the cables are properly connected.
   - Check the AUDIO input to ensure there is an audio signal present.

Delvcam
DELV-3LCD-3GHD
User Guide

5" Triple 3G-SDI/HDMI
Rackmount LCD Video Monitor

IMPORTANT SAFETY INSTRUCTIONS

- Read manual before using this product.

- Keep manual for future reference.

- Do not place the display screen on the ground .

- Avoid heavy impact or dropping.

- Do NOT use chemical solutions to clean this product.
  Wipe with a clean soft cloth to maintain the brightness of the surface.

- Do not block any vent holes.

- Follow the instructions when making adjustments.
  Improper adjustments may result in damage.

- Unplug the power and remove the battery if you do not plan to use the monitor for an extended period of time or during a thunderstorm.

FEATURES

Three 5-inch Screens
LCD vibrant color

Ultra-slim design with grip handles
Durable black powder-coated steel 2RU cabinet

Three color Tally Indicator
Controlled via DB-15 port

Mutliple Inputs/Outputs
HDMI, 3G-SDI, CVBS, audio inputs, and HDMI, 3G-SDI, CVBS outputs
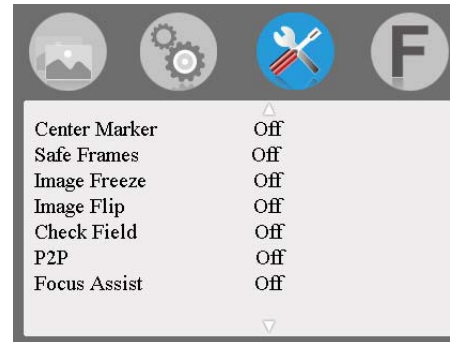
INCLUDED ACCESSORIES
- Tally Interface Board
- 12VDC/3A Power Adapter

OPTIONAL ACCESSORIES
- Battery Plate Bracket
- V-mount/Anton Bauer Mount Power Cable

SETTINGS

Center Marker	Off
Safe Frames	Off
Image Freeze	Off
Image Flip	Off
Check Field	Off
P2P	Off
Focus Assist	Off

- Center Marker: Set cross marks

- Safe Frames: Adjust screen markers

- Image Freeze: Capture function

- Image Flip: Turn the image, HV Flip, H Flip, V Flip

- Check Field: Color, Mono, Red, Green, Blue

- P2P: Image resolution

- Focus Assist: Use as auxiliary focus function when used as camera viewfinder

SET SHORTCUT BUTTONS F1 & F2

F1	Check Field
F2	Focus Assist

Use □/F1 or V/F2 to select button.

Press < or > to enter Function Menu.

Use □/F1 or V/F2 to scroll through options (Center Marker, Safe Frames, Check Field, Focus Assist, Image Freeze, Aspect Ratio, Image Flip).
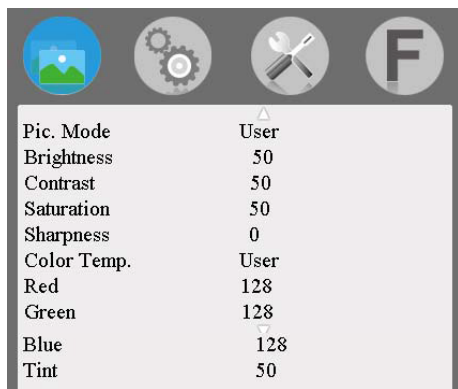
When desired option appears, press MENU to confirm selection.

OPERATION

1. Turn power ON.
2. Press MENU button.

3. Press < or > to scroll through menu selections.
4. Press □/F1 or V/F2 to scroll through secondary menu.
5. Use < or > to make adjustments.
6. Press Menu button to exit.

Pic. Mode	User
Brightness	50
Contrast	50
Saturation	50
Sharpness	0
Color Temp.	User
Red	128
Green	128
Blue	128
Tint	50

Language	English
Aspect Ratio	16:9
No Signal	Blue Screen
OSD Trans.	Off
OSD H	50
OSD V	50
Zoom All	0
OSD Time	Off
U/D Zoom	0
L/R Zoom	0
USB Upgrade	
Reset	

- Pic. Mode: Select "User" to adjust Brightness, Contrast, Saturation and Sharpness
- Color Temp.: Select "User" to adjust Red/Green/Blue
- Tint: For use in NTSC video mode

- No Signal: Background screen color
- Zoom All: Use < or > to adjust the image
- OSD Time: Menu display time
- U/D Zoom: < or > to adjust the image
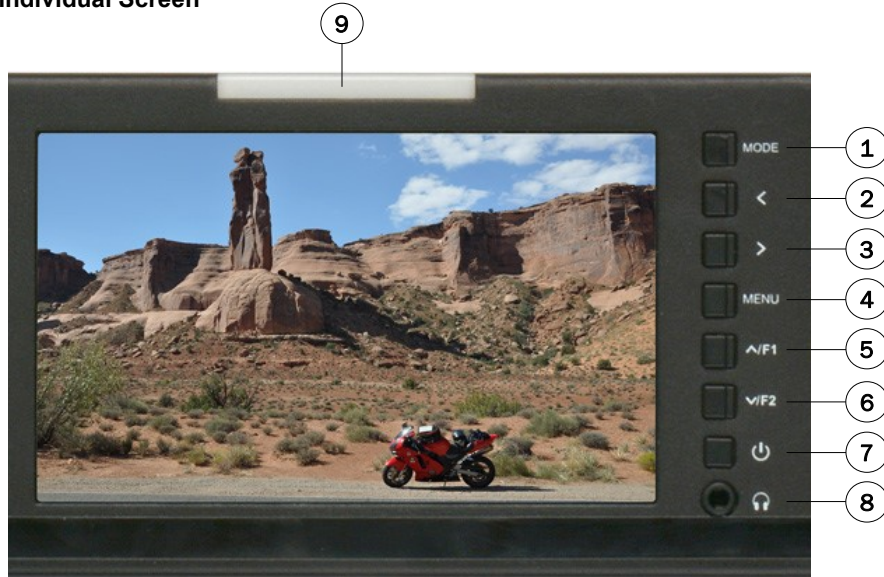- L/R Zoom: < or > to adjust the image

SPECIFICATIONS

Display Screen:	3, 5-inch LCD
Resolution:	800 x 480 x 3 (RGB Contrast: 500:1)
Brightness:	500cd/m²
Aspect Ratio:	16:9
Viewing Angle:	70°/70°(L/R) 50°/70°(U/D)
Input Signal:	HDMI/3G-SDI/Video/Audio(L/R)
Output Signal:	HDMI/3G-SDI/Video/Stereo Headphone
Color Format:	PAL-4.43 /NTSC-3.58
HDMI Support Format:	480i /480p /576i /576p 720p (60/59.94/50/30/29/25/24/23.98) 1080i (60/59.94/50) 1080p(60/59.94/50/30/29.97/25/24/24fps/23.98/23.98fps)
SDI Support Format:	480i/576i 720p(60/59.94/50/30/29/25/24/23.98) 1080i(60/59.94/50) 1080p(60/59.94/50/30/29.97/25/24/24fps/23.98/23.98fps)
Headphone Output:	Stereo/3.5mm interface
Power Input:	12VDC 4-pin XLR
Input Voltage:	9-24VDC
Power Consumption:	25W
Backlight;	LED
Dimensions (LxHxD):	19 x 3.5 x 1.34 in /482.6 x 88 x 34mm
Weight:	3.5 lb/1570g

MONITOR FRONT

Individual Screen

1. Signal input selection
2. Volume down/Menu selection
3. Volume up/Menu selection
4. Menu selection button
5. F1 Customizable function button/Menu up
6. F2 Customizable function button/Menu down
7. On/Standby button
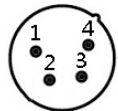8. Earphone jack
9. TALLY indicator

MONITOR REAR

Individual Screen

1. Tally indicator input
2. USB program upgrade port
3. HDMI input and output
4. Audio output L/R
5. CVBS input and output
6. 3G-SDI input and output
7. 4-pin XLR 12VDC power input
8. DC power input port

4-pin XLR

Pin #	Signal
1	GND
2	No connection
3	No connection
4	+12V

Tally Indicator Input

Screen 1	Screen 2	Screen 3	Tally
1	6	11	Green
2	7	12	Red
3	8	13	Yellow
4	9	14	Ground