# **OSD MENU**

There are 4 tabs on the OSD menu: IMAGE, PRESENTATION, SETTING and SYSTEM. In Playback mode, you can access PLAYBACK OSD menu to enable the Slide Show feature and modify Slide Show interval and transition setting if desire.



For TV output, the RESOLUTION will be disabled in SETTING menu list.



IMAGE

*			☆
Capture	Resolution L.		

SETTING



PLAYBACK



## PRESENTATION

*P		×	\$
Language 🔶	ENGLISH		
Default	Execute		

SYSTEM



# **Navigate the Menu and Submenu**





- 1. Press MENU button on the remote or control panel.
- 2. Press  $\blacktriangleright$  and  $\triangleleft$  to toggle between tabs
- 3. Press  $\mathbf{\nabla}$  and  $\mathbf{A}$  to choose a selection in the menu list.
- 4. Press to make a selection.
- 5. Use  $\blacktriangleright$  and  $\triangleleft$  to adjust the setting or make a selection.
- 6. Press 🔶 to enter submenu.
- 7. Press MENU to close the OSD menu.

## Image

Mode

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## Function

Brightness

Adjust brightness level manually between 0 and 63.

#### Contrast

Adjust the contrast level manually between 0 and 255 under bright and dark environments.

#### Menu Screen



## Function

#### Mode

Select from the various image display settings.

**Sharp** - adjust the contrast along the edges making text appear more visible. Viewing the subject from 32-36 cm (16X zoom) away from the camera.

**Graphics** - adjust the gradient of image. Viewing the subject from 32-36 cm (16X zoom) away from the camera.

**Motion** - increase frame rate. Sufficient lighting is required when using this mode. Viewing the subject from 32-36 cm (16X zoom) away from the camera.

**Microscope** - automatically adjust optical zoom for microscopic viewing.

Macro - set to view when object is only 10-32cm (5X zoom) away from the camera.

**Infinite** - set to view when subject is from 36 cm to infinity (Max.16X) and further away from the camera.

### Effect

Convert the image into positive (true color), monochrome (black and white) or negative.



# Mirror

Select to flip the image in Camera mode.



Menu Screen	Function
Indexes 21 Contrast 22 Made 22	Advanced Select to set the Auto Image, Exposure, and White Balance settings.
Incol 10 Incol	Auto Image Select ON or OFF to automatically adjust the white balance and exposure setting, and correct the color and exposure compensation.
Invoid In	<ul> <li>Exposure</li> <li>Select the exposure setting.</li> <li>AUTO - automatically adjust the camera exposure and the amount of light required.</li> <li>MANUAL - manually adjust the exposure level. The exposure can be adjusted up to 99.</li> </ul>
Incl.	<ul> <li>White Balance</li> <li>Select the White Balance setting for various light conditions or color temperature.</li> <li>AUTO - automatically adjust the white balance.</li> <li>MANUAL - manually adjust the red and blue color level. The color level can be adjusted up to 255.</li> </ul>



## Focus

Manually adjust the focus.

# Presentation



#### Function

#### Spotlight

Spotlight overlays a frame on the presentation screen. You can move the Spotlight around the presentation screen using the  $\blacktriangle$ ,  $\blacktriangledown$ ,  $\triangleleft$ ,  $\blacklozenge$  buttons. Select Execute to call the Spotlight submenu.

In the Spotlight submenu, the following options are available.

**ON/OFF** – select to run/cancel the Spotlight. Press to

Spot Light Or OF

move to the next selection. **Shade** – set the opacity level of the area outside the box.

The shaded area will completely turns black when it is set

to level 100. Press to move to the next selection.

**Color** – select the Spotlight frame color. Press to move to the next selection.

**OK** – press for the setting to take effect. If you select ON, the frame will appear and blink, use the  $\blacktriangle$ ,  $\blacktriangledown$ ,

◀, & ► buttons to adjust the frame size and press to set the desired size; and OFF will close the submenu.



#### Visor

Visor covers the presentation screen. The upper part of the presentation screen is slightly exposed. Use the ▲, ♥, ◀, & ► buttons to reveal more of the covered area. Select Execute to call the Visor submenu.



#### Menu Screen

#### Rectage Console Rectag

#### Function

In the Visor submenu, the following options are available.



**ON/OFF** – select to run/cancel the Visor. Press to move to the next selection.

Shade – set the opacity level of the covered area. The shaded area will completely turns black when it is set to

level 100. Press to move to the next selection.

**OK** – press for the setting to take effect. If you select ON, upper part of the presentation screen is slightly exposed. Use the  $\blacktriangle$ ,  $\blacktriangledown$ ,  $\triangleleft$ ,  $\And$  buttons to reveal more of the covered area; and OFF will close the submenu.



#### PIP

Select the thumbnail playback screen location and show the thumbnail playback screen at the corner of the screen to recall the captured image from the memory in Camera mode. Select OFF to cancel PIP.



- 📕 Upper Left
  - Upper Right
- Lower Right



### Split Screen

Divide the screen into two parts. Half of the screen displays the 8-thumbnail images and the other half display the image from the AVerVision F15 camera.

Select the display location of the 8- thumbnail playback images. Select OFF to cancel Split Screen.



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## Function

## Timer

Start/Pause/Stop the timer and set the timer duration. The timer automatically counts up after the count down reaches zero to show the elapsed time. Even when you switch between Playback, PC or Camera modes, the timer will continue.

# Setting

Menu	Screer	n		Function
<u>×</u>		×	⇔	Capture
				Select to set the capture resolution, guality, type and
Capture	Resolution		Interval	interval settings.
Recording				
Storage				
Format				
USB to PC				
Flicker				
1	SETTING 🛠	3	\$	Resolution



Select the capture size. In 5M setting, the capture resolution size is 2560 X 1920. If the output display setting is in  $1280 \times 720$  or  $1920 \times 1080$ , the capture resolution size will be  $2560 \times 1440$  and as for  $1280 \times 800$  output display the capture size will be  $2560 \times 1600$ .



#### Quality

Select the capture compression setting.

Menu Screen	Function
E VE X	Туре
Capture Resolution Busility Type Internal.	Select the capture type.
Storage Ewbedded in Gerd Att Grive	Single - capture one picture only.
Forest Eshadad ID Card Super	Continuous - capture successive pictures.
Flicker 50 Hz 60 Hz	
and the second se	
	Interval
BETTNA. Depture Messiurion dubling Type Interviol	Set the time interval for continuous capture. The length
Recording High Normal Etonage Enterded 30 Lond 1985 Driver	can be set up to 600 sec (10 min).
Format Enloyided 10 Sec.	
USB TO PC CAMPYS OTCHAND FLICKer SD UD 60 KP Decs. 5	
	Pocording
SETTING	Colort the video recording compression optime
Capture Resolution Quelity Type Interval	Select the video recording compression setting.
Recording 🛁 High Normal	
Storage Embedded SD Card USB Drive	
Format Embedded 50 Daniel US9 Drivé	
Flicker .50 Hz 60 Hz	
* *	Storage
SETTING	Change the storage location, Audio & video recording
Capture Resolution Quality Type Interval	can only be saved in SD memory card or USB flash
Recording High Normal	drive.
Format Enbedded S0 Card USE brive	
USB to PC Camera Storage	
Flicker 50-H2 60 H2	
	Format
SETTING	Format to delete all the data in the selected memory.
Recording High Normal	
Storage Embedded SD Card USB Drivé	
Format Enbedded SD Card USB Drive	
USB to PC Cameria Storage	
Filcker 50 Hz 60 Hz	
Hecording         High         Homail           Storage         Exbedded         60 Cand         608 brive           Pornot         III Exbedded         60 Cand         608 brive           USB to PC         Casera         Storage           Filcker         50 Hz         60 Hz	

#### **Menu Screen**

*r			☆
USB to PC	🖵 Camera		

### **Function**

#### USB to PC

Select the status of the AVerVision F15 when it is connected to the computer via USB. Make sure the USB switch on the rear panel is set to FC.

**Camera** - can be used as a computer webcam or with our bundled software to record video and capture still image.

**Storage** - transfer the captured pictures/videos from the memory to computer hard disk.

#### Flicker

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Select between 50Hz or 60Hz. Some display devices cannot handle high refresh rates. The image will flicker a couple of times as the output is switched to another refresh rate.

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## System



#### Function

#### Language

Change and select different language.



#### **Output Display**

Set the resolution to display the image on screen. This selection will be disabled in TV output mode.

*r		*	\$
Language			
Output display			
Backup 🛻	SD Card		
Save setting			
Recall setting			
Information			
Default			

#### Backup

Copy the image from the built-in memory to SD card or USB flash drive.

Menu Screen	Function
SISTER Language Bild.19H	Save Setting Save the current setting in the selected profile number.
Durfout display 1280-720 Backup 50 Card USB Grive Save setting and Profile 1 Profile 2 Profile 3	image setting, flicker, recording quality, capture resolution, and capture quality can be saved.
Recall setting Profile 1 Profile 2 Profile 3 Information Execute Default Execute	
🖬 🐨 🗶 🔅	Recall Setting
SYSTEM Language ENGLISM	Restore the setting back to the selected profile number.
Output display 1280x720	
Backup SD Card USB Drive	
Recall setting Profile 1 Profile 2 Profile 3	
Information Execute	
Default Execute	
	Information
Single Langungo Toul Ital	Display the product information
Server display 2005/200 Sector (15) Cord (11) Prior	Display the product mormation.
save setting Profile 1 Profile 2 Pro	
2normation         Secure         part         Secure           behault         Lecture         at         Secure         Secure	
	Default
Sequence (MA 154) Language (MA 154) Manual (Bastra) (Bastra) Manual (Bastra) (Bastra) Manual (Bastra) (Bastra) Manual (Bastra) (Bastra)	Restore all the settings into original factory default setting.
Index average to a fail for the first of the	

# Playback

Menu Screen	Function
PLANDACK  PLANDACK P	<b>Slide Show</b> Display all captured still pictures in an automated slide show. The video file will be skipped.
PATRACK State Store Par Interval I To Part Park Entect III I To Park Carrent Storage Endedted SD Card USB Drive Dedte Al Execute	<b>Interval</b> Set the interval before displaying the next picture. The length can be set up to 100 sec.
FLAVELACK       Side Show       heteroat       Interval       Terrect       Interval       Carrent Starage       Ledeblar       Side Carrent       Stare Starage	Slide Show Effect         Select the slide show transition effect.         Slide image       Image         Checker down       Image         Wipe down       Split Vertical Out         Split Horizontal Out       Split Horizontal Out
PANTAOK       Side Stew     Pan       Interval     Image: Control Storage       Effect     Image: Control Storage       Connect Storage     Excluded       Deside All     Descrife	Current Storage Select the source of the images.
PARINCK       Sale Blow       Norvat       Norvat       Titlect       Titlect       Ownet Skinzep       Connet Skinzep       Date off	<b>Delete All</b> Permanently delete all the data in selected memory source. A Warning Message will appear. Select YES to continue and NO to stop formatting the storage.