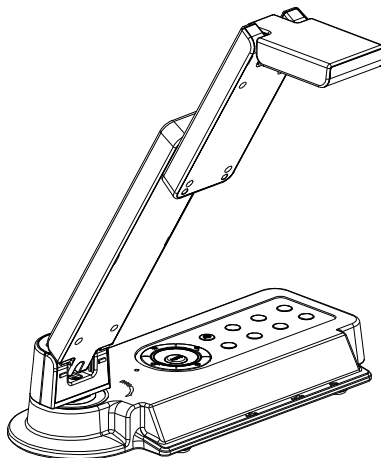


AVerVision VP-1HD



User Manual



FCC NOTICE (Class A)



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Federal Communications Commission Statement

NOTE- This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Class A ITE:

Class A ITE is a category of all other ITE which satisfies the class A ITE limits but not the class B ITE limits. Such equipment should not be restricted in its sale but the following warning shall be included in the instructions for use:

Warning - This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

CE Class A (EMC)



This product is herewith confirmed to comply with the requirements set out in the Council Directives on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive 2004/108/EC.

Warning - This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures to correct this interference.

DISCLAIMER

No warranty or representation, either expressed or implied, is made with respect to the contents of this documentation, its quality, performance, merchantability, or fitness for a particular purpose. Information presented in this documentation has been carefully checked for reliability; however, no responsibility is assumed for inaccuracies. The information contained in this documentation is subject to change without notice.

In no event will AVer be liable for direct, indirect, special, incidental, or consequential damages arising out of the use or inability to use this product or documentation, even if advised of the possibility of such damages.

TRADEMARKS

“AVer” is a trademark owned by AVer Information Inc. Other trademarks used herein for description purpose only belong to each of their companies.

COPYRIGHT

©2014 AVer Information Inc. All rights reserved.

All rights of this object belong to AVer Information Inc. Reproduced or transmitted in any form or by any means without the prior written permission of AVer Information Inc. is prohibited. All information or specifications are subject to change without prior notice.



THE MARK OF CROSSED-OUT WHEELED BIN INDICATES THAT THIS PRODUCT MUST NOT BE DISPOSED OF WITH YOUR OTHER HOUSEHOLD WASTE. INSTEAD, YOU NEED TO DISPOSE OF THE WASTE EQUIPMENT BY HANDING IT OVER TO A DESIGNATED COLLECTION POINT FOR THE RECYCLING OF WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT. FOR MORE INFORMATION ABOUT WHERE TO DROP OFF YOUR WASTE EQUIPMENT FOR RECYCLING, PLEASE CONTACT YOUR HOUSEHOLD WASTE DISPOSAL SERVICE OR THE SHOP WHERE YOU PURCHASED THE PRODUCT.

Table of Contents

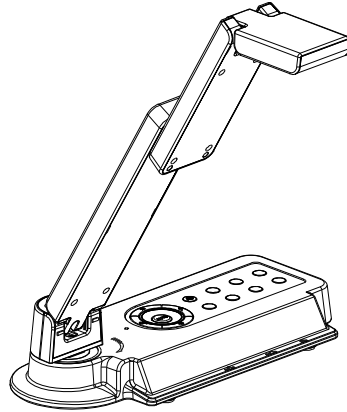
Introduction	1
Package Contents	1
Optional Accessories	1
AVerVision VP-1HD Parts	2
Technical Specifications	3
Making the Connections	4
Connecting the Power Adapter	5
Connect to a Monitor with HDMI Interface	5
Connecting a RGB, Mac Display Monitor or LCD/DLP Projector.....	6
Connecting a PC or Macintosh Computer	6
Connect to a Computer via USB.....	7
Connecting to a Microscope	8
Setting Up AVerVision VP-1HD	10
Unfolding the Unit	10
Operating Height & Angle	11
Paper Guide	11
External Memory Storage	12
Touch Button Control Panel	13
Control Panel Light Color	14

OSD Menu	15
Navigate the Menu and Submenu	16
Image	17
Presentation	19
Setting	22
System	26
Transfer Captured Images/Videos to a computer	29
Troubleshooting	30
Limited Warranty	31

Introduction Package Contents

Thank you for purchasing the AVerVision VP-1HD. This document camera displays documents, transparencies and 3D objects onto a TV, LCD or DLP projector making presentations a snap.

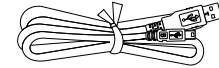
AVerVision VP-1HD is an ideal presentation tool for business, academic, medical and the scientific community.



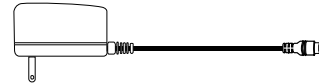
AVerVision VP-1HD



User Manual

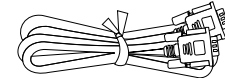


USB Cable



Power Adapter

* The power adapter will vary depending on the country where it is sold

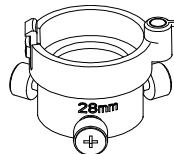


RGB Cable (VGA Cable)



Software CD

Optional Accessories



28mm Microscope Adapter

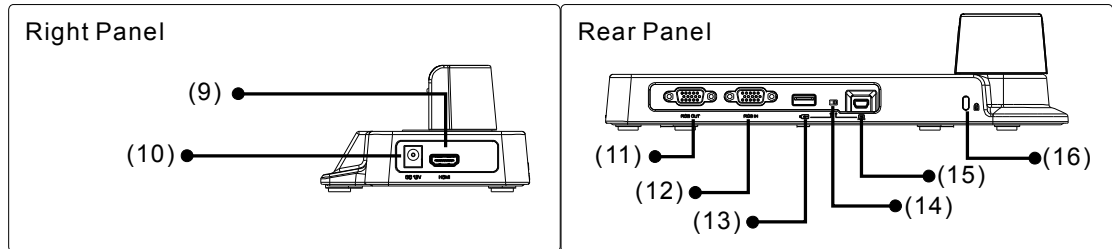
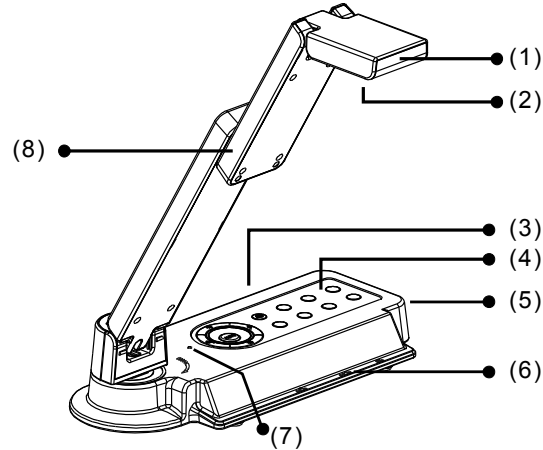


Bag

AVerVision VP-1HD Parts

The illustrations below identify the parts of AVerVision VP-1HD.

- (1) Camera head
- (2) Camera lens
- (3) Rear panel
- (4) Control panel
- (5) Right panel
- (6) Paper guide
- (7) Built-in MIC
- (8) Arm
- (9) HDMI port
- (10) DC 12V port
- (11) RGB output port
- (12) RGB input port
- (13) USB OTG port
- (14) OTG-USB switch
- (15) Mini USB port
- (16) Antitheft slot



Technical Specifications

Image

Sensor	1/4" CMOS color image sensor
Total Pixels	5 Mega Pixels
Frame Rate	30 fps (max.) 15fps (1080p) 30fps (720p)
Analog RGB output	1920x1080, 1366x768 (VESA)(Panasonic_Japan), 1280x720, 1280x1024, 1280x800, 1600x1200, 1024x768

Optics

Lens	F 2.8; fl=3.38mm
Focusing	Auto
Zooming	Digital Zoom: 16X
Shooting Area	340mm x 255mm

Input/Output

RGB Input	15-Pins D-sub (VGA)
RGB Output	15-Pins D-sub (VGA)
OTG port	USB Type A
Mini USB	1394 interface
HDMI port	HDMI
DC 12V Input	Power Jack

Dimension

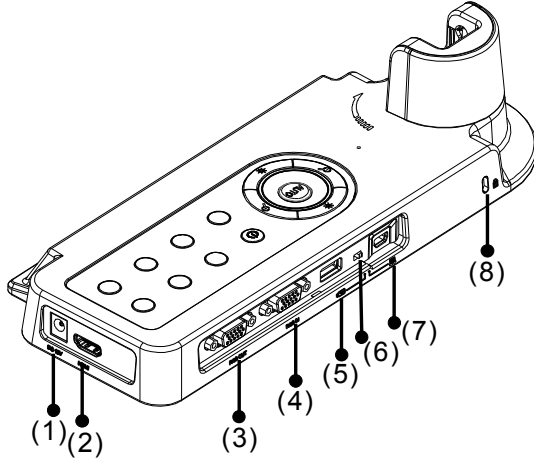
Operating	275mm(L) x 114mm(W) x 335mm(H)
Folded	275mm(L) x 114mm(W) x 70mm(H)
Weight	1.2 kg (about 2.64 lb)

Power

Power Source	100-240V, 50-60Hz
Consumption	7.8 Watts

Making the Connections

The ports on the rear and right panel of VP-1HD enable you to connect the unit to a computer; graphics display monitor or LCD/DLP projector, TV or other device. Illustrated below are the ports and switches that are located at the rear, and right panel of VP-1HD with their corresponding labels.

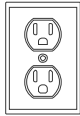


Port	Description
(1) DC 12V	Connect the power adapter into this port.
(2) HDMI Port	Output the video signal from the camera on an LCD monitor with HDMI interface using HDMI cable.
(3) RGB OUT	Output the signal from the camera, or RGB IN port on a VGA/Mac monitor or LCD/DLP projector.
(4) RGB IN	Input the signal from a computer or other sources and pass it through to the RGB OUT port only. Connect this port to the VGA output port of the computer.
(5) OTG Port	To connect external USB flash drive for data storage (ex: record video, capture image...etc.)(Also see External Memory Storage section).
(6) OTG-USB Switch	Switch function from OTG port to mini USB port.
(7) Mini USB Port	Connect to a mini USB port of a computer with a USB cable and use AVerVision VP-1HD as a USB Camera or transfer the captured images/videos either from the memory source to computer.
(8) Antitheft Slot	Attach a Kensington compatible security lock or antitheft device.

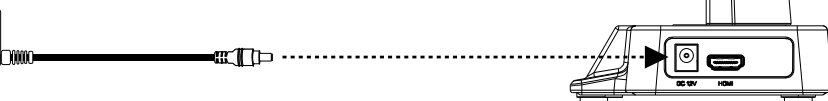
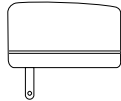
Connecting the Power Adapter

Connect the power adapter to a standard 100V~240V AC power source.

Wall outlet

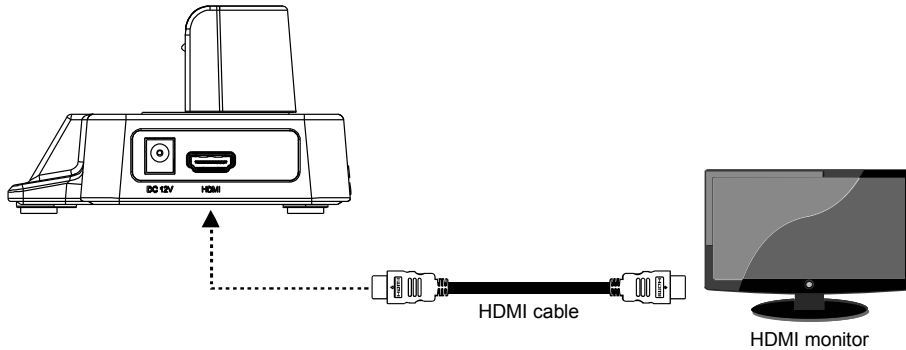


Power adapter



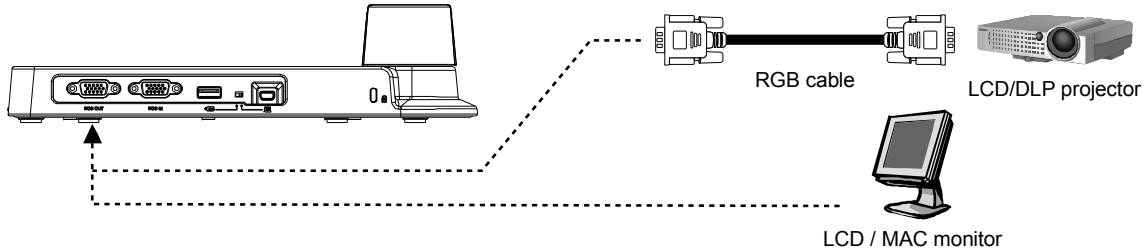
Connect to a Monitor with HDMI Interface

Locate the HDMI input port of the display device and connect it to HDMI port of AVerVision VP-1HD.



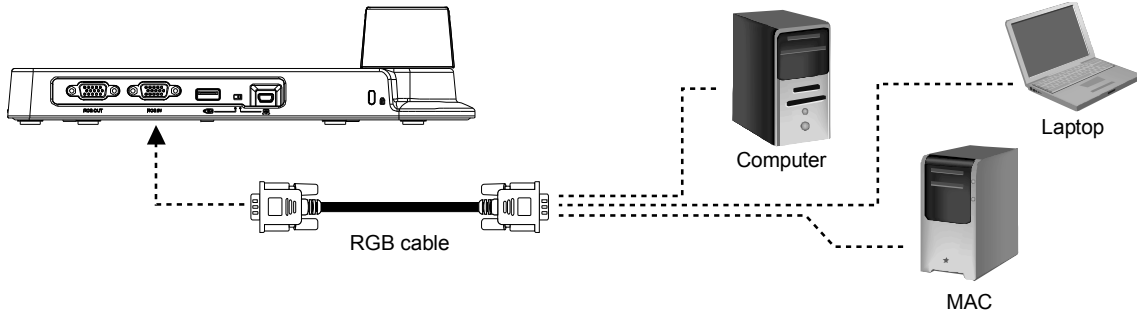
Connecting a RGB, Mac Display Monitor or LCD/DLP Projector

Locate the RGB input port of the display device and connect it to RGB OUT port of VP-1HD. If you are not sure, please refer to the user manual of the device. Make sure the TV/RGB switch is set to RGB.



Connecting a PC or Macintosh Computer

Locate the VGA output port of the computer or laptop to display your PC presentation on screen and connect it to RGB INPUT port of VP-1HD. The video signal from the RGB IN port is streamed to RGB OUT port and displayed on the screen.

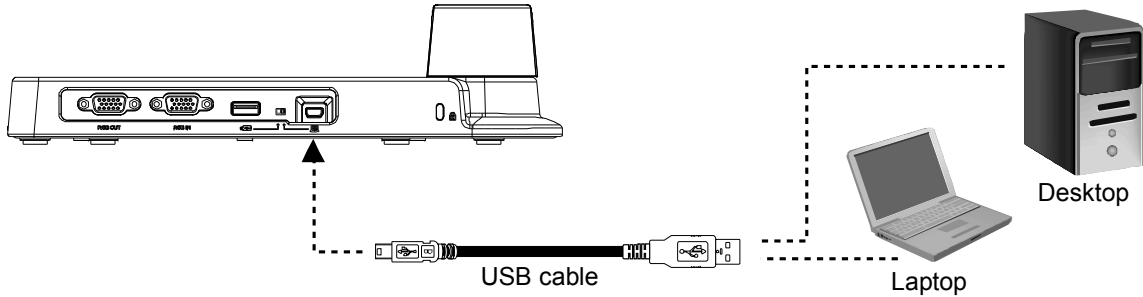


Connect to a Computer via USB

Locate the USB port of the computer or laptop and connect it to USB port of AVerVision VP-1HD. This enables you to use AVerVision VP-1HD as a USB Camera or to transfer the captured pictures/videos from the memory and to computer. Also see "[Transfer Capture Images/Videos to a Computer](#)".





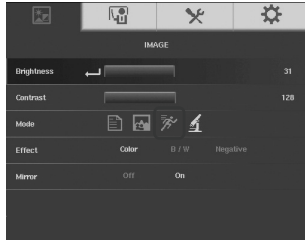
Make sure the OTG-USB switch is set to the left.



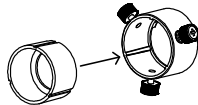
Connecting to a Microscope

Connecting the VP-1HD to a microscope enables you to examine microscopic objects on a big screen without straining your eyes.

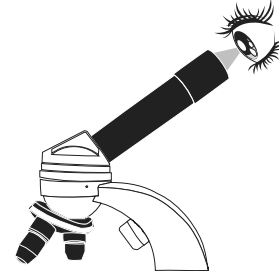
1. Change the image display mode to Microscope. Press **MENU** > select **IMAGE** tab > select **MODE** > select  (**microscope**) and press .



3. Select the appropriate rubber coupler size for the microscope eyepiece and insert it in the microscope adapter.



2. Adjust the focus of the microscope.

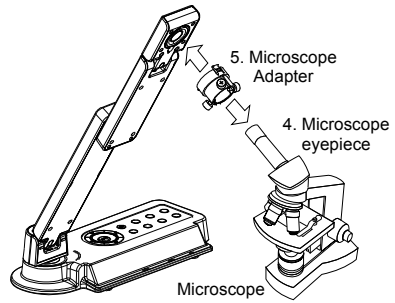


4. Remove the microscope eyepiece from the microscope and connect it to the microscope adapter with the rubber coupler inserted. Fasten the 3 bolts until the adapter secures the eyepiece.



For the eyepiece, we suggest using 15.5mm eye relief or higher.

5. Attach the microscope adapter to the AVerVision camera head.
Then connect it to the AVerVision and microscope.

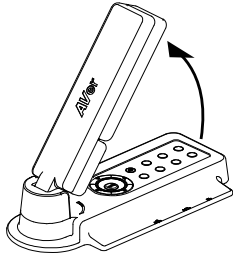


Setting Up AVerVision VP-1HD

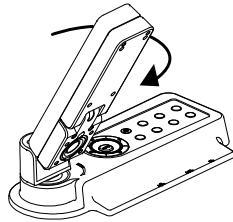
This section provides useful tips on how to setup the VP-1HD to meet your needs.

Unfolding the Unit

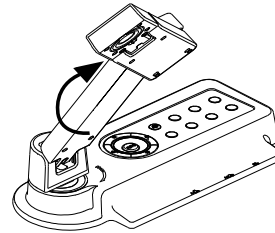
Follow the step by step procedure below to setup the unit.



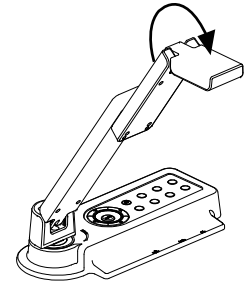
(1) Unfold the arm.



(2) Turn 90° to the left.



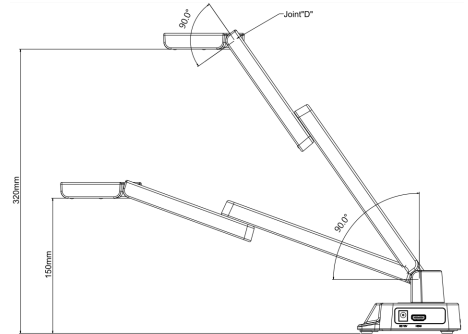
(3) Swivel up to the left.



(4) Fold the camera down.

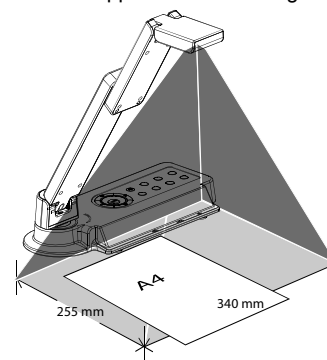
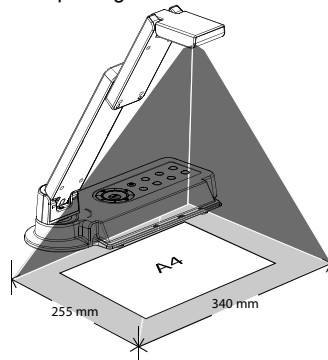
Operating Height & Angle

The approximate height of the arm should be 335mm and angled at 53° to display an A4 size landscape document.



Paper Guide

The A4 paper marks serve as a guide for placing the A4 document under the camera. The approximate shooting area of VP-1HD is 340mm x 255mm.

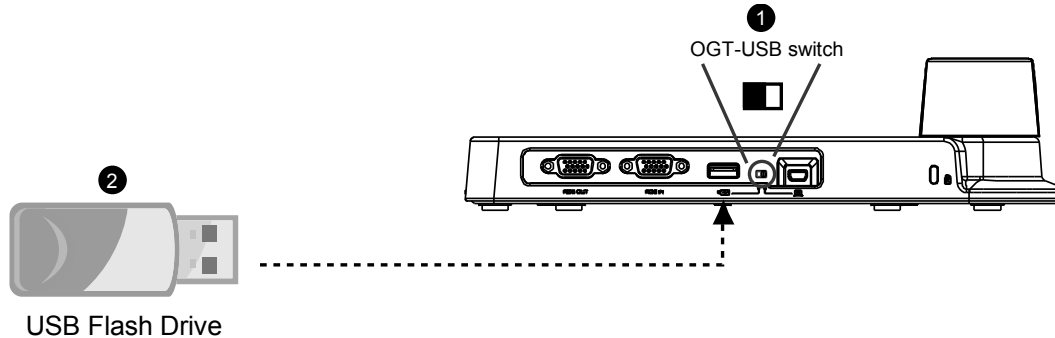


External Memory Storage

AVerVision VP-1HD supports USB flash drive for more image capture and audio & video recordings. AVerVision VP-1HD can detect when there is an external storage media and automatically switch to the last detected storage. If no external storage is connected, all captured still images will be saved in the built-in memory.

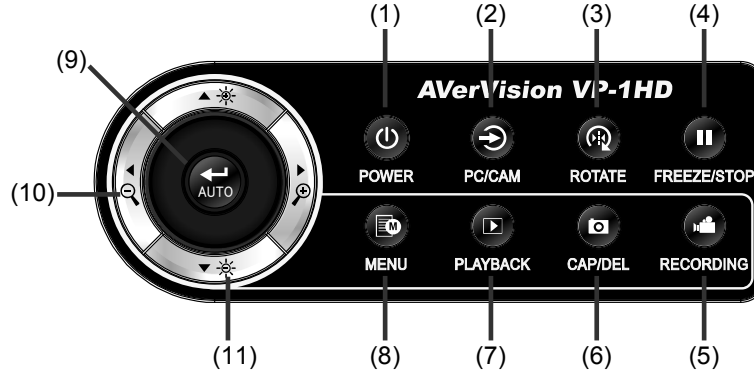
Insert a USB Flash Drive

Make sure to set the USB Flash Drive switch on the right before inserting a USB flash drive. AVerVision VP-1HD can support USB flash drive from 2GB to 32GB (FAT).





Touch Button Control Panel

The touch button control panel located on the top side of the VP-1HD provides quick access to commonly used functions.



Function	Description
(1) POWER	Turn the unit on/standby. To turn off, press hold POWER button for 5 sec.
(2) PC/CAM	Switch between Camera and PC mode. - Camera mode displays the video signal from the built-in camera. - PC mode displays the video signal from the RGB IN port of VP-1HD.
(3) ROTATE	Flip the image vertically, horizontally, rotate by 180°, and then return to normal view in camera mode only.
(4) FREEZE/STOP	- Pause or resume image display in Camera mode. - Stop audio & video playback in Playback mode.
(5) RECORDING	Start/Stop audio & video recording.
(6) CAP/DEL	- Capture picture in Camera mode. In continuous capture mode, press this button again to stop. - Delete the selected picture/video in Playback mode.

Function	Description
(7) PLAYBACK	View & playback captured still images and audio video files. Press PLAYBACK button, the screen will switch to playback mode. Press ►, ◀, ▼, and ▲ to choose a selection in the playback list. To Exit playback mode, press PC/CAM button.
(8) MENU	Open and exit the OSD menu.
(9) AUTO	Automatically adjust the focus and set the white balance.
(10) Zoom()	Digitally zoom in and zoom out the picture up to 1600%.
(11) Gain()	Make image brighter or darker.

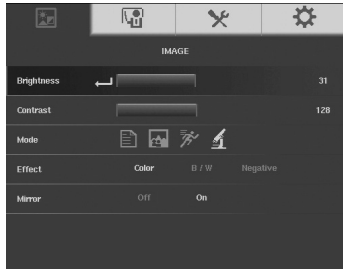
Control Panel Light Color

The LED on the control panel of VP-1HD indicates the status of the unit.

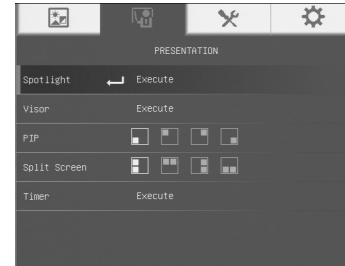
Status Output	Power Up	Power On	Freeze	Standby	PC Mode
RGB	Red (Flash)	Green	Green (Flash)	Red	Red

OSD Menu

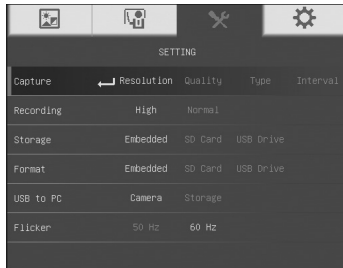
There are 4 tabs on the OSD menu: IMAGE, PRESENTATION, SETTING and SYSTEM.



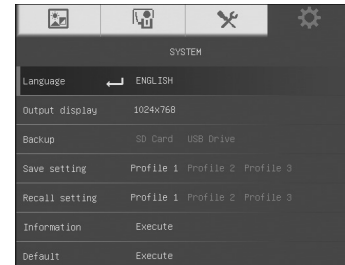
IMAGE



PRESENTATION

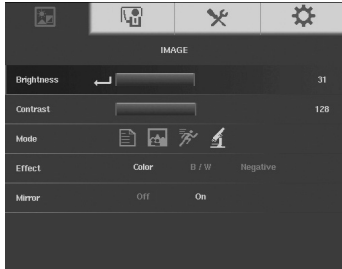


SETTING

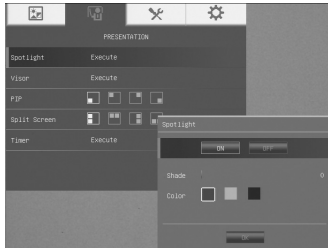


SYSTEM

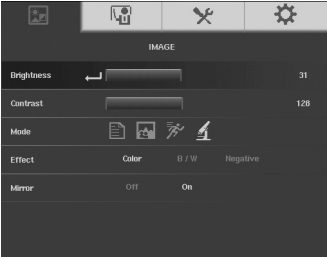
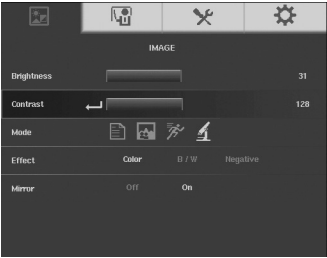
Navigate the Menu and Submenu



1. Press MENU button on the remote or control panel.
2. Press ► and ◀ to toggle between tabs
3. Press ▼ and ▲ to choose a selection in the menu list.
4. Press ◀ to make a selection.
5. Use ► and ◀ to adjust the setting or make a selection.
6. Press ◀ to enter submenu.
7. Press MENU to close the OSD menu.

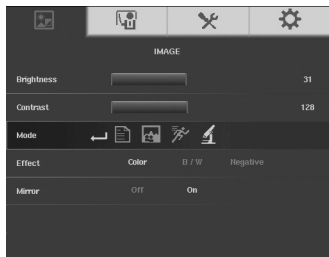


Image

Menu Screen	Function
 A screenshot of a camera's 'IMAGE' menu. At the top, there are four icons: a camera, a document, a scissors, and a gear. Below the icons, the word 'IMAGE' is centered. The menu items are: 'Brightness' with a slider bar and the number '31' to its right; 'Contrast' with a slider bar and the number '128' to its right; 'Mode' with four icons (document, camera, scissors, pencil); 'Effect' with three options: 'Color', 'B / W', and 'Negative'; and 'Mirror' with two options: 'Off' and 'On'.	Brightness Adjust brightness level manually between 0 and 63.
 A screenshot of a camera's 'IMAGE' menu, similar to the one above. The 'Brightness' slider is now at 31, and the 'Contrast' slider is at 128. The other menu items remain the same.	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.



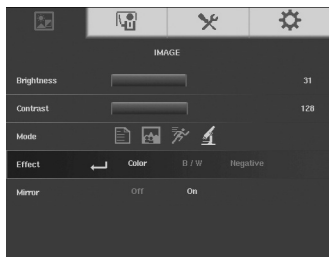
Graphics - adjust the gradient of image.



Motion - increase frame rate. Sufficient lighting is required when using this mode.

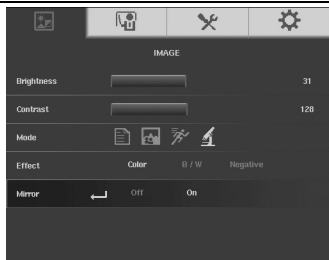


Microscope - automatically adjust optical zoom for microscopic viewing.



Effect

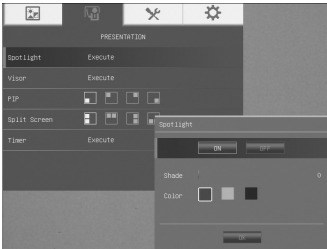
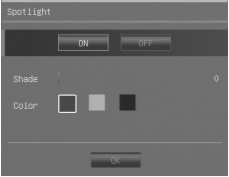
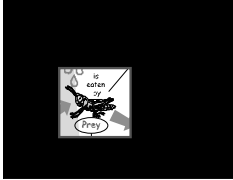
Convert the image into positive (true color), monochrome (black and white) or negative.



Mirror

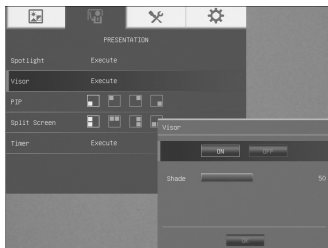
Select to flip the image in Camera mode.

Presentation

Menu Screen	Function
	<p>Spotlight</p> <p>Spotlight overlays a frame on the presentation screen. You can move the Spotlight around the presentation screen using the ▲, ▼, ◀, & ▶ buttons. Select Execute to call the Spotlight submenu.</p> <p>In the Spotlight submenu, the following options are available.</p> 
	 <p>ON/OFF – select to run/cancel the Spotlight. Press ◀ to move to the next selection.</p> <p>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.</p> <p>Color – select the Spotlight frame color. Press ◀ to move to the next selection.</p> <p>OK – press ◀ for the setting to take effect. If you select ON, the frame will appear and blink, use the ▲, ▼, ◀, & ▶ buttons to adjust the frame size and press ◀ to set the desired size; and OFF will close the submenu.</p>

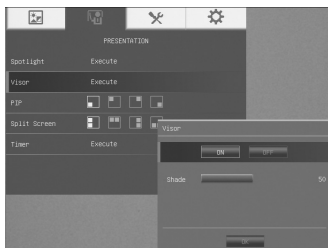
Menu Screen

Function

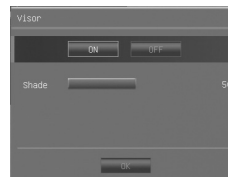


Visor

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.



In the Visor submenu, the following options are available.

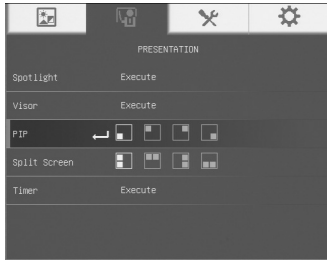


ON/OFF – select to run/cancel the Visor. Press ◀ to move to the next selection.

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 ▲, ▼, ◀, & ▶ buttons to reveal more of the covered area; and OFF will close the submenu.

Menu Screen

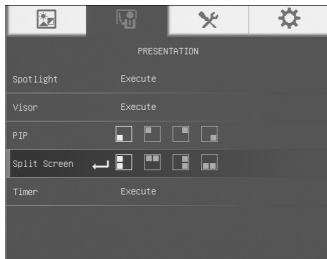


Function

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.





-  Lower Left
-  Upper Left
-  Upper Right
-  Lower Right

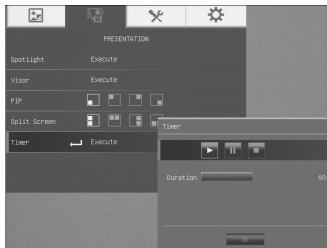


Split Screen

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 M70 camera.

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

-  Left
-  Right
-  Top
-  Below

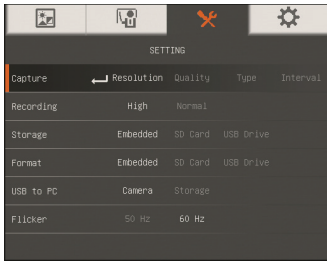


Timer

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

Setting

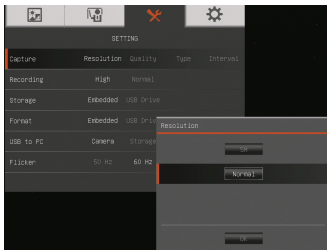
Menu Screen



Function

Capture

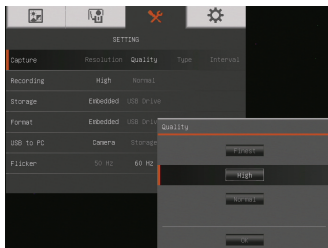
Select to set the capture resolution, quality, type and interval settings.



Resolution

Select the capture size. In 5M setting, the capture resolution size is 2560 X 1920.

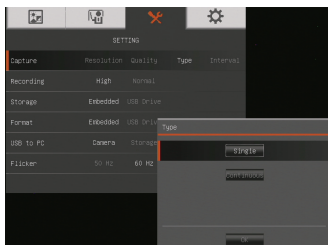
Menu Screen



Function

Quality

Select the capture compression setting.

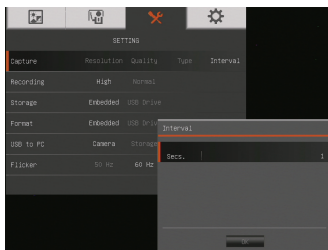


Type

Select the capture type.

Single - capture one picture only.

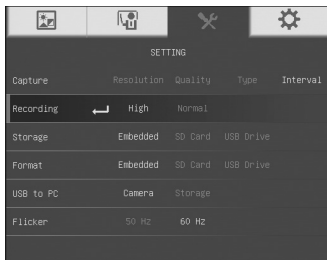
Continuous - capture successive pictures.



Interval

The interval function is not available for VP-1HD model.

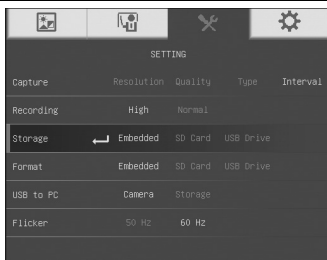
Menu Screen



Function

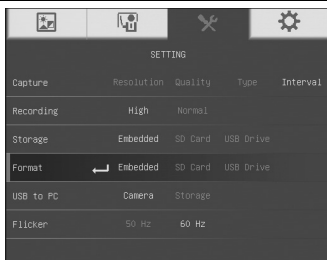
Recording

Select the video recording compression setting.



Storage

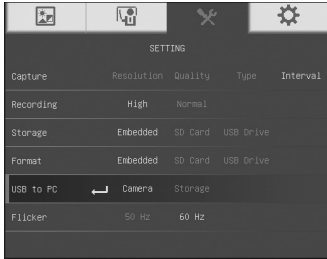
The VP-1HD only support save the audio & video recording in USB flash drive.



Format


Format to delete all the data in the selected memory.

Menu Screen



Function

USB to PC

Select the status of the AVerVision VP-1HD when it is connected to the computer via USB. Make sure the USB switch on the left panel is set to .

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.

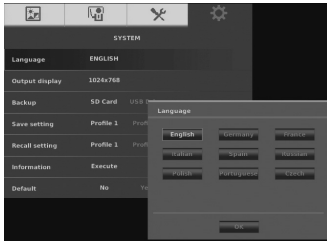


Flicker

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.

System

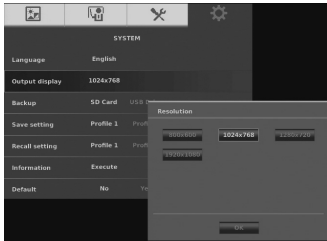
Menu Screen



Function

Language

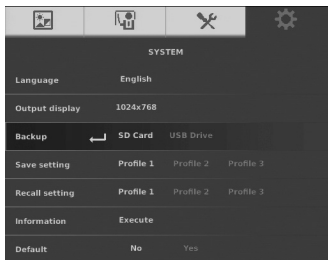
Change and select different language.



Output Display

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

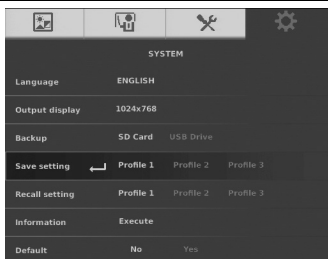
Menu Screen



Function

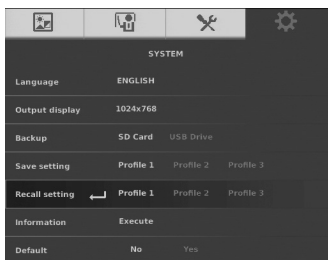
Backup

The backup function is not available for VP-1HD model.



Save Setting

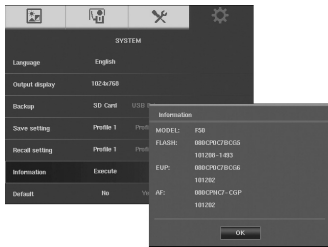
Save current setting in the selected profile number. Only effect, mode, brightness and contrast settings can be saved.



Recall Setting

Restore the setting back to the selected profile number.

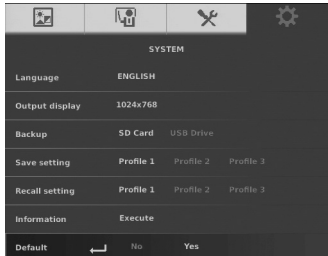
Menu Screen



Function

Information

Display the product information.



Default


Restore all the settings into original factory default setting.

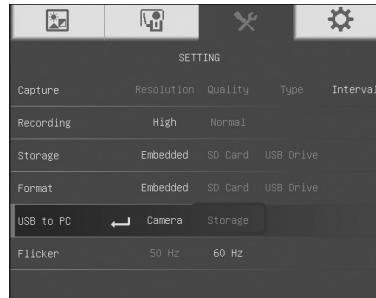
Transfer Captured Images/Videos to a computer

This enables you to transfer the captured image from the built-in memory to a computer.



The instruction below **MUST** be read and followed **BEFORE** connecting the USB cable.

1. Make sure to set the USB switch to  for the computer to detect AVerVision VP-1HD.
2. **MUST** set the USB to PC as STORAGE before connecting the USB cable.



3. When "**Mass Storage Start...**" appears at the lower right corner of the presentation screen, you may now connect the USB cable.
4. Upon connecting the USB cable, the system automatically detects the new removable disk. You can now transfer the captured image(s) from the **VP-1HD built-in memory** to the computer hard disk

Troubleshooting

This section provides many useful tips on how to solve common problems while using the VP-1HD.



There is no picture on the presentation screen.

1. Check all the connectors again as shown in this manual.
2. Check the on/off switch of the display output device.
3. Verify the setting of the display output device.
4. If you are presenting from a notebook or computer through the display output device, make sure the visualizer is in PC Mode. For notebook, repeatedly press FN+F5 to toggles between monitors and display the computer image on the presentation screen.

I have set up the VP-1HD and checked all the connections as specified in the manual but I cannot get a picture on the preferred presentation screen.

1. Check the LED light status. Red means the unit is in standby mode. Press the POWER button to turn the unit on and the LED light will turn green (RGB output).
2. Check the output resolution switch setting. The resolution switch is set to 1024x768 (M) by default. If your output device does not support this resolution, please change the resolution switch to the supported resolution of your display device.

The picture on the presentation screen is distorted or the image is blurry.

1. If you discover that the image is blurry or out of focus, just press AUTO to automatically adjust the focus and white balance.
2. If the presentation screen is a bit dim or too bright, use the Gain up  and down  button on the control panel to adjust the visibility of the image.

Limited Warranty

For a period of time beginning on the date of purchase of the applicable product and extending as set forth in the **“Warranty Period of AVer Product Purchased”** section below, AVer Information Inc. (“AVer”) warrants that the applicable product (“Product”) substantially conforms to AVer’s documentation for the product and that its manufacture and components are free of defects in material and workmanship under normal use. “You” as used in this agreement means you individually or the business entity on whose behalf you use or install the product, as applicable. This limited warranty extends only to You as the original purchaser. Except for the foregoing, the Product is provided “AS IS.” In no event does AVer warrant that You will be able to operate the Product without problems or interruptions, or that the Product is suitable for your purposes. Your exclusive remedy and the entire liability of AVer under this paragraph shall be, at AVer’s option, the repair or replacement of the Product with the same or a comparable product. This warranty does not apply to (a) any Product on which the serial number has been defaced, modified, or removed, or (b) cartons, cases, batteries, cabinets, tapes, or accessories used with this product. This warranty does not apply to any Product that has suffered damage, deterioration or malfunction due to (a) accident, abuse, misuse, neglect, fire, water, lightning, or other acts of nature, commercial or industrial use, unauthorized product modification or failure to follow instructions included with the Product, (b) misapplication of service by someone other than the manufacturer’s representative, (c) any shipment damages (such claims must be made with the carrier), or (d) any other causes that do not relate to a Product defect. The Warranty Period of any repaired or replaced Product shall be the longer of (a) the original Warranty Period or (b) thirty (30) days from the date of delivery of the repaired or replaced product.

Limitations of Warranty

AVer makes no warranties to any third party. You are responsible for all claims, damages, settlements, expenses, and attorneys’ fees with respect to claims made against You as a result of Your use or misuse of the Product. This warranty applies only if the Product is installed, operated, maintained, and used in accordance with AVer specifications. Specifically, the warranties do not extend to any failure caused by (i) accident, unusual physical, electrical, or electromagnetic stress, neglect or misuse, (ii) fluctuations in electrical power beyond AVer specifications, (iii) use of the Product with any accessories or options not furnished by AVer or its authorized agents, or (iv) installation, alteration, or repair of the Product by anyone other than AVer or its authorized agents.

Disclaimer of Warranty

EXCEPT AS EXPRESSLY PROVIDED OTHERWISE HEREIN AND TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, AVER DISCLAIMS ALL OTHER WARRANTIES WITH RESPECT TO THE PRODUCT, WHETHER EXPRESS, IMPLIED, STATUTORY OR OTHERWISE, INCLUDING WITHOUT LIMITATION, SATISFACTORY QUALITY, COURSE OF DEALING, TRADE USAGE OR PRACTICE OR THE IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NONINFRINGEMENT OF THIRD PARTY RIGHTS.

Limitation of Liability

IN NO EVENT SHALL AVER BE LIABLE FOR INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, PUNITIVE, OR CONSEQUENTIAL DAMAGES OF ANY NATURE INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS, DATA, REVENUE, PRODUCTION, OR USE, BUSINESS INTERRUPTION, OR PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES ARISING OUT OF OR IN CONNECTION WITH THIS LIMITED WARRANTY, OR THE USE OR PERFORMANCE OF ANY PRODUCT, WHETHER BASED ON CONTRACT OR TORT, INCLUDING NEGLIGENCE, OR ANY OTHER LEGAL THEORY, EVEN IF AVER HAS ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. AVER'S TOTAL, AGGREGATE LIABILITY FOR DAMAGES OF ANY NATURE, REGARDLESS OF FORM OF ACTION, SHALL IN NO EVENT EXCEED THE AMOUNT PAID BY YOU TO AVER FOR THE SPECIFIC PRODUCT UPON WHICH LIABILITY IS BASED.

Governing Law and Your Rights

This warranty gives You specific legal rights; You may also have other rights granted under state law. These rights vary from state to state.

Warranty Period of AVer Product Purchased:

AVerVision VP series : 2 Year Limited Parts and Labor

All AVerVision Accessories: 1 Year Parts and Labor

P/N: 300AP0G1BDWM