SyncVision}

iO1  VET Pro

Digital Veterinary Scope

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Preface

The Syncvision iO1 VET Pro is a digital video Veterinary Scope System alternative for veterinary specialists.

The operation and maintenance of Syncvision iO1 VET Pro guided in the manual must be followed precisely to assure the reliability of the product. Please read this manual cautiously before operating the device.

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If users are experienced difficulty or operational issues in the SyncVision iO1 VET Pro, kindly reach local dealer for product’s technical support. Moreover, contact to the customer service either at +886-2-2278-2222 or info@sync-vision.com.

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SyncVision iO1 VET Pro Overview

The SyncVision iO1 Pro veterinary scope is a compliant with the requirements of the EEC and international medical standards.

The SyncVision iO1 VET Pro makes medical treatment simple and easy, it has been designed to carry out the following functions:

- Capture still images by one click, built-in LCD provided instant image review
- The different changeable probes make it easy for the veterinarian to navigate and observe different parts of Ear, Nose and Oral.
- Over 80,000 images/10 hours video can be stored in the Portable Micro SD,
- Stored image can be transferred via USB cable to computer.
- Cordless and no software installation provide User-friendly operation.
- Rechargeable built-in battery can be operated with 3 hours runtime.
- Brightness adjustment can adapt to different inspection condition to prevent blurriness problems.
- A Video outlet enables synchronized display of the image on an external monitor.
- A USB cable enables to transfer stored images & video to computer, or synchronizing images & videos on the computer.

Through using the SyncVision iO1 VET Pro, it provides instant consultant about pet’s treatment by offering immediate and clear communication between the veterinarian and pet’s owner.

The SyncVision iO1 VET Pro veterinary scope is designed as an assistive device for veterinarian to capture image of the ear, nasal and oral. Image data is intended for documentation and consultation.
Figures of SyncVision iO1 VET Pro

- Camera
- Micro SD card
- Camera
- Reset aperture
- Fast connector
- Brightness + (Play)
- Brightness - (Delete)
- Built-in rechargeable battery
- On/Off button
- 2.5” TFT LCD
- Charging status
- Image review buttons
- Image capture button
- Video out / USB & RCA cable connector
## Markings and Symbols

<table>
<thead>
<tr>
<th>Icon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>🛠️</td>
<td>Manufacturer</td>
</tr>
<tr>
<td>🔴</td>
<td>Warning: Failure to heed this warning could result in damage to property or in bodily.</td>
</tr>
<tr>
<td>🔴</td>
<td>Caution: Points out procedures that users must follow precisely to avoid damage to the system or any of its component.</td>
</tr>
<tr>
<td>⚡️</td>
<td>Danger for Electric Shock</td>
</tr>
<tr>
<td>🌐EC</td>
<td>Authorized representative in the European community</td>
</tr>
<tr>
<td>📚</td>
<td>Read the documentation</td>
</tr>
<tr>
<td>💡</td>
<td>Note: Provides additional information, such as expanded explanations, hints, or reminders.</td>
</tr>
<tr>
<td>🕒</td>
<td>Type BF Applied Part, Classification in accordance with IEC 60601-1 (The top of camera)</td>
</tr>
<tr>
<td>🌟</td>
<td>Operate only between 0 and 38 °C</td>
</tr>
<tr>
<td>🏆</td>
<td>Serial number</td>
</tr>
<tr>
<td>🏆</td>
<td>CE mark has been identified according to Article 17 of the MDD(93/42/EEC)</td>
</tr>
<tr>
<td>🏆</td>
<td>Symbol of Class II</td>
</tr>
<tr>
<td>🚫</td>
<td>Symbol of single use</td>
</tr>
<tr>
<td>🙋🏻‍♂️</td>
<td>See User manual before use, it's included Important information and Instructions for use. Therefore, it should be read carefully in order to avoid any problems.</td>
</tr>
<tr>
<td>Item</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>1 Battery status</td>
<td><img src="image" alt="Battery Status Icons" /> Full, 2/3, 1/3, Low, Charging</td>
</tr>
<tr>
<td>2 MicroSD status</td>
<td><img src="image" alt="MicroSD Status Icons" /> Full, Empty</td>
</tr>
<tr>
<td>3 Sync in progress</td>
<td>Connecting to PC via the USB cable. *Cannot review or capture.</td>
</tr>
<tr>
<td>4 Camera &amp; Video</td>
<td>Enter Menu to switch image capture or video mode.</td>
</tr>
<tr>
<td>5 Image / Video review</td>
<td>Review captured image/video by left and right button. Push Capture to return preview status</td>
</tr>
<tr>
<td>6 Filename</td>
<td>File name of captured image. Y=year, M=month, D=day, H=hour, M=minute, S=second</td>
</tr>
<tr>
<td>7 Video record timer</td>
<td>HH:MM:SS ; H=hour, M=minute, S=second</td>
</tr>
<tr>
<td>8 Brightness</td>
<td>Adjusting brightness of camera; from all off to full light, total 10 stages.</td>
</tr>
</tbody>
</table>
Standards

| Equipment connected to the analog or digital interfaces must certified according to the representative appropriate national standards (such as EN60601-1 and IEC 60601-1). Furthermore, all configurations shall comply with system standard IEC 60601-1. Anyone who connects additional equipment to the signal input part or signal output part configures a medical system, and is therefore responsible that the system complies with the requirements of the system standard IEC 60601-1. If in doubt, consult the technical service department of your local representative. |
Safety Instruction

When operating the SyncVision iO1 Pro veterinary scope, observe the following warning and safety instructions:

⚠️ Danger of Electric Shock
- This is an electrical unit. DO NOT expose device to moisture. Such action may cause an electric shock or a malfunction of the unit.

⚠️ Warning
- Preservation: Please put the veterinary scope in the shady place, and avoid sunray directly shining.
- DO NOT operate the device in the presence of inflammable anesthetics.
- No modification of this equipment is allowed.
- Operating environment in 38°C or less, Applied part would not exceed 41°C.
- No reuse the disposable protective sheath.

⚠️ Cautions
- SyncVision iO1VET Pro veterinary scope should be operated under supervision of a trained veterinary specialist or professionals with learning to used the veterinary scope.
- Please follow local rules and regulations regarding disposal or recycling of the device and its components.
- Before each use, the outer surface of the ear specula, dispo sheath and the device which is intended to be inserted into a PATIENT should be checked to ensure there are no unintended rough surfaces, sharp edges or protrusions which may cause a SAFETY HAZARD.
- The Video signal output (RCA Port) connector is intended for connection to devices that comply with IEC 60601-1, or other IEC standards (for example, IEC 60950), as appropriate to the device.
- Any desktop or laptop that is used with the camera shall be at least IEC 60950 or equivalent standards certified.
- Power line operated equipment or accessories connected to this unit are comply with UL Listing Mark, and should not have been modified so as to defect the safety features.
- Clean any parts of the unit that comes into contact with the pet and the operator after each image acquisition. Always use a new speculum or a protective sheath for each examine.
- When the veterinary scope is not in operation, ensure that the ON/OFF button is set to OFF.
- The power adapter is certified by IEC 60601-1. Be sure use the provided AC Mains adapter only.
- Avoid damage of the USB & RCA cable. DO NOT tug the cable directly, gently push and pull the plug when disconnecting the cable.
- Fragile device, handle with care. Take strict precautions against heavy throw or hit.
- This is not a user-replaceable device, any repair or service must be applied through the authorized SyncVision dealer services personal or the manufacturer.
- Keep the ear camera probe and flexible probe away from fluid or be moistening, if there is crack in the coating.
- Beware of folding the flexible probe strictly.
Getting Started

Setting up the SyncVision iO1 VET Pro

1. Assemble the changeable probe to the cam-lock mounting base
   1.1 Insert the camera probe to the mounting base by red dot.
   1.2 Ensure assembly completely by “Click” sound.

1.3 Gently pull cam-lock to release flexible probe from device.

*Ensure turn off the device before switch the camera probe.
2.1 Cover the end of the flexible probe with a disposable protective sheath.

2.1.1 To draw the first transparent membranous apart, then insert the camera after aimed the membranous cover.

2.1.2 After camera is inserted to the 2/3 part; pull away both up & down paper sheet.

2.1.3 Gently pull down the membranous sheath from the top of tip, in order to ensure getting flat & level sheath.

NOTE:
- Slightly pulling down the top tip of two side dispos. sheath and adjusted to the surface level.
- ☒ Each disposable sheath is for single use only.
3.1  Cover the end of the ear camera probe with a disposable specula.
3.1.1  Make sure the tip of probe is clean by wiping it with a moist lint-free cloth or lens tissue.
3.1.2  Insert the speculum the way into the ear camera probe directly.

NOTE: Each ear speculum is for single use only.

3.2  Avoid animals to bite or chew the camera; to set the bit-cob into the camera before doing oral examine would be recommended.
3.2.1  Open the latex free EVA bit cob and ensure it’s clean.
3.2.2  Set the latex free EVA bit cob into the flexible probe to the appropriate area for next oral examines.

NOTE: Each ear speculum is for single use only.
3.3 Do the position adjustment for the bit-cob if necessary.

Power On/Off

- Press and hold the power button for 3 seconds to switch the device on, and 3 seconds to turn off device.
Image capture, review and store

- Hold the camera over the area you want to view. Live video appears on the 2.5” TFT-LCD.
- Adjust the focus as needed,

( The favorable focus range of ear camera is from 15mm~25mm. )

( The favorable focus range of camera is from 18mm~45mm. )
There are two methods to acquire an image:

1. To press the capture button on the veterinary scope less than one second. The still image appears on the 2.5” TFT-LCD.
2. To hold the capture button continuously, and then release the capture button after ensured image.

To review captured image by clicking the left and right button.

Return to observe mode by re-press the capture button.
Play Back Mode (Delete Function)

- Push “-“ button to get into “delete” option. By “-“ & “+“ to decide “Yes” or “No” and push “capture button” to delete chosen image.

Play back mode (Video)

- By push “+“ to replay the recorded video.
  Push again “+“ to pause the reply video.
Menu Mode (Function Switch)

- Enter Menu mode by simultaneously pushing both “-” & “+” buttons.
- Utilizing “Left” & “Right” buttons to cycle through menu options. Press “Enter” button to switch function on specified options.

![Diagram of menu options and buttons](image-url)
Video mode

- Pushing capture button to start video recording.
  By push again capture button to end the video record.

Time setting mode

- By push “left” or “right” to move the selection bar, press “-” & “+” to adjust figures. Pushing “capture button” to save and exit.
Brightness adjustment

- By “+” and “-“button to adjust brightness to adapt camera to the different exam conditions.

Scenario mode

- Normal mode allows you capture beautiful teeth and extinct dental features.

- Auto mode is the foll-prove mode that will automatically adjust exposure and white balance.

- Warm mode mimics the traditional tungsten color which presents a overall yellow hue to subject.
Synchronization, transfer and charging
Synchronization
- Connect a video outlet (RCA) to the video output port and an external monitor to synchronized display image.

Transfer
- Portable Micro SD card enable to store over 10,000 images.
- Stored images can be transferred via USB cable to the computer.

⚠️ Gently push and pull the “MicroSD” click, when take-out memory card is necessary.

Charging
- Charging by connected both USB cable and AC adapter.
Connection to a PC or a Laptop
Images data can be transferred to PC for documentation and consultant.

1. Connect SyncVision iO1 VET Pro and PC by attached USB cable.
2. Select "Mass Storage", and then press "Enter"
3. Access "My computer" from the connected computer and find the "New Removable Disk"
4. Get into the "New Removable Disk" and find the " DCIM" folder.
5. Get into the “DCIM” folder to review captured images & videos, and data edit if necessary.
Connection to a PC or a Laptop

Synchronous connection to a PC or a laptop
Images & video are able to transfer PC and display simultaneously.

1. Connecting iO1 VET Pro and PC by USB cable.
2. Menu will be shown on camera, please select "USB Camera"
3. "Sync in progress" shown on camera LCD to confirm connection.
4. Open the “media player software”, then select the "USB Camera" to synchronously display image.
5. Ensure the "media player software" does support 1,280 X 720 resolution.
Built-in rechargeable Battery

- After 100% power recharged, the SyncVision iO1 VET Pro can continue work 3 hours.
- Switch off power and then to recharge power from adapter; the device could run another 3hrs by power status shown "Green".
- Battery condition could be observed from upper left side of the 2.5” TFT-LCD.

Warning:
The battery is not a user-replaceable part, which must be ordered and replaced directly from the manufacturer, distributor or dealer.

Note:
When the “Low Battery” was indicated on the LCD screen, camera will be auto shut-down by 2 seconds. Camera must be fully charged (power status in Green) and then operation, to avoid rechargeable battery over discharged to cause camera's system return to initial setting value. (Requests to reset Time)
Cleaning, Maintenance and Storage

The camera is delivered unsterilized. To ensure maximum hygienic safety for the patient, carefully follow the instructions in this user’s manual to prepare the camera for use. After each patient, the camera must be thoroughly cleaned.

Caution:
Never put the camera in a sterilizing device or immerse it completely.

Cleaning of Veterinary Scope main device
The housing of the main device can be cleaned with a cloth moisten with water, alcohol, or a non-liquids should not be dripped or spilled over the surfaces of the LCD module or handle as they are not watertight.

Note:
If the camera is visibly soiled, it must be thoroughly cleaned.
Be careful not to use too much liquid to clean camera device.

Cleaning of changeable camera probe
1st Step: Take out the alcoholized pre-pad, or use a clean, lint-free cloth to thoroughly wipe the camera probe with a disinfecting solution,
2nd Step: Clean and wipe the outer sheath of the camera probe with the alcoholized pre-pad, or clean, lint-free cloth moisten with alcohol.
3rd Step: Gently clean the probe lens with the cotton swab.

Warning:
Care should be taken not to scratch the lens of the camera module
Maintenance
Daily: Perform above cleaning activities daily on the iO1 VET Pro.
Monthly: Wipe the outer covers of the units with a soft, dry cloth.

Storage
- Place the camera in the wall-mounted holder (case) when you are not using the veterinary scope.
- The digital veterinary scope and camera probe should be placed in the storage compartment of the package.

⚠️ Warning:
Unnecessary exposure to extremes in temperature and humidity should be avoided.

Disposing of the Battery

The Symbol indicates that the product is not to be discarded with normal household waste.

Before discards battery, please ensure the rechargeable battery be discharged completely.
It must be sent to the appropriate facility for recovery and recycling and follow all local regulations.
Troubleshooting

No image is displayed on the screen.
- Make sure the power is switched on.
- Make sure the camera probe is mounted to the veterinary scope properly.
- Make sure the power button can be depressed with ease.
- If you use an external monitor to synchronized display of the image; make sure the correct cable is used to connect the camera and the external monitor.
- If the system is NOT switched on by repeating above steps, please contact local dealers or manufacturer for technical support.

Camera can not to capture an image
- Make sure the portable MicroSD card is stored completely.
- Restored the MicroSD card to the camera, and then switched on the power to capture image.

Image is blurred.
- Make sure the lens of camera probe is not fogged, and clean the contact surface with cotton swab or alcoholized pre-pad.
- Make sure the protective sheath is flattened against the lens and properly inserted (transparent side facing the lens).
- If the image is still NOT displayed properly by above steps, please contact local dealers or manufacturer for technical support.
Cannot use day setting mode.

- Make sure push both "+" and "-" button of brightness adjustment at the same time.

Time & Date setting rebound to initial setting figure of original.

- It is caused from the rechargeable battery over discharged, thus, when "Low Battery " (power status in Orange), please do power charge into 100% full. (power status in Green).

Reset of iO1 VET Pro digital veterinary scope

Operation Procedure

- Gently insert the paper clip into " Reset Aperture", one push "On/Off button", the camera will reboot automatically. The setting time and date of this reset camera will return to the initial setting of original, please get into the time setting function mode to re-set or adjust the time and date.

- If the camera can't be reboot after reset, please contact local dealers or manufacturer for technical support.
No “Sync in Progress” is showed on the LCD after device connected to PC via attached USB cable.

No "New Removable Disk" is found from the "My Computer" of PC after the device was connected to the PC via attached USB cable.

- Ensure the USB cable completed assembled to the camera by “Click” sound.
- Restart the SyncVision iO1 VET Pro.
- Re-pull and plug-in the USB cable to the USB slot of PC. Or, re-pull and plug-in it to another USB slot of PC.

Note:
Suggested USB slot to connect the SyncVision iO1 VET Pro digital veterinary scope and PC or laptop would be the 2.0 USB slot.

- If there’s still No “New Removable Disk” could be found from the “My computer” of PC by above steps, kindly contact local dealers or manufacturer for technical support.
Plug in/out the cable

Note: SyncVision cables with anti-off function; users should release switch before doing further plug in/out action.

Pushed back switch to unlock cable plug.

● Plug in
Pulling back switch about 5mm, and plug in cable to camera

● Plug out
To pull switch back 5mm, and plug out cable from camera at the same time.
## Technical features and Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Dimensions</strong></td>
<td>165x63x35mm</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>Approximate 180g</td>
</tr>
<tr>
<td><strong>Display</strong></td>
<td>2.5” full color TFT-LCD</td>
</tr>
<tr>
<td><strong>Probe Size</strong></td>
<td>Ø5mmx 70mm (L) / Ø5mmx 200mm (L)</td>
</tr>
<tr>
<td><strong>Resolution</strong></td>
<td>1,280 x 720 Pixels (HD)</td>
</tr>
<tr>
<td><strong>Focus Range</strong></td>
<td>HD Long ear camera probe 15mm to 25mm</td>
</tr>
<tr>
<td></td>
<td>HD Flexible probe 18mm to 45mm</td>
</tr>
<tr>
<td><strong>Light Source</strong></td>
<td>High Luminance White LED</td>
</tr>
<tr>
<td><strong>File Format</strong></td>
<td>JPEG / MP4</td>
</tr>
<tr>
<td><strong>Interface</strong></td>
<td>Video output / UVC</td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td>Micro SD card ≥ 8G MicroSD Class 10</td>
</tr>
<tr>
<td><strong>Signal System</strong></td>
<td>NTSC / PAL</td>
</tr>
<tr>
<td><strong>Power</strong></td>
<td>Built-in rechargeable lithium battery 3.7V/ 1620mAh (3 hours runtime)</td>
</tr>
<tr>
<td></td>
<td>Unit input: 5VDC 1A</td>
</tr>
<tr>
<td></td>
<td>Model/type reference: HS18500-1S1P</td>
</tr>
<tr>
<td></td>
<td>Manufacturer: HUNG SHOUTH Technology CO., LTD.</td>
</tr>
<tr>
<td><strong>Adapter</strong></td>
<td>AC adapter complies with IEC 60601-1</td>
</tr>
<tr>
<td></td>
<td>Manufacturer: FranMar International Inc.</td>
</tr>
<tr>
<td></td>
<td>Model: FRM06-S05-z (z = AU, BU, CU, EU, UU)</td>
</tr>
<tr>
<td></td>
<td>Input: 100-240Vac, 50-60Hz, 0.3-0.15A</td>
</tr>
<tr>
<td></td>
<td>Output: 5VDC/1.2A</td>
</tr>
<tr>
<td><strong>Operation Environment</strong></td>
<td>Operating temperature: 0 ~ +40°C</td>
</tr>
<tr>
<td></td>
<td>Transit and storage temperature: -10~60°C</td>
</tr>
<tr>
<td></td>
<td>Relative humidity: 10 ~ 85% RH</td>
</tr>
<tr>
<td><strong>Environment for</strong></td>
<td>Ambiet temperature: -20°C ~ +60°C</td>
</tr>
<tr>
<td><strong>Storage and</strong></td>
<td>Relative humidity: 10% ~ 90%</td>
</tr>
<tr>
<td><strong>Transportation</strong></td>
<td>Atmospheric pressure: 700pa ~ 1060hPa</td>
</tr>
<tr>
<td></td>
<td>Note: It is recommended to remove the battery if the device is stored over 2 weeks.</td>
</tr>
</tbody>
</table>
## Components (Standard)

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Q’ty</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>iO1 VET veterinary scope system</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>HD long ear camera probe</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>HD flexible probe 200mm(L)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>USB cable (1.8M)</td>
<td>1</td>
</tr>
<tr>
<td>5</td>
<td>Video outlet cable (1.8M)</td>
<td>1</td>
</tr>
<tr>
<td>6</td>
<td>Wall-mounted holder</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>AC adapter (EU or US Type)</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>Latex free EVA bit cob</td>
<td>1</td>
</tr>
<tr>
<td>9</td>
<td>Disposable specula &amp; sheath</td>
<td>2; 20</td>
</tr>
<tr>
<td>10</td>
<td>User manual &amp; warranty card</td>
<td>1</td>
</tr>
<tr>
<td>11</td>
<td>Micro SD card</td>
<td>1</td>
</tr>
</tbody>
</table>
Warranty statement

The SyncVision iO1 VET Pro digital veterinary scope system is warranted by the SyncVision Technology Corp. against defects in craftsmanship and materials for one year from the date the device was delivered. The camera Probe is warranted for 1 year.

SyncVision Technology Corp., at its discretion, will repair or replace any parts of the products (other than users manuals and Micro SD card) that are defective in craftsmanship or materials if the product is proven faulty within the one year warranty, provided SyncVision Technology, is given notice in a timely manner. SyncVision Technology, will be responsible for shipping costs of any repair/replacement parts for the first 30 days after receipt of a system. The customer will be responsible for shipping costs for any replacement or repair of defective parts thereafter.

If products are to be returned to the SyncVision, the original customer must obtain an RMA (Return Merchandise Authorization) number from SyncVision via e-mail. The customer must include the RMA number on the package and the customer must prepay all freight charges to return any product to a SyncVision designated location. SyncVision will ship replacements freight collect on an exchange basis to the customer. Products will become property of SyncVision that are returned to SyncVision under this warranty.
This warranty is non-transferable and limited, which excludes Micro SD card and does not cover damage is due to:

1) any defects in any product or part not supplied by SyncVision as part of the product;
2) fine tuning, relocation, modification or repair by other than SyncVision authorized personnel;
3) improper maintenance or installation, carelessness, or negligence or cause other than ordinary applications, industrial, commercial or personal;
4) any statements made about SyncVision products by regional offices, dealers, distributors, agents or salespeople unless confirmed in writing by a SyncVision Officer;
5) damage which occurs in shipment to or from customer.

SyncVision’s liability shall not exceed price of the individual piece whose loss or defect is the basis of the claim. SyncVision is not liable for loss of use of facility, loss of profits, loss of use of equipment or other incidental consequential damages. SyncVision is free of obligation beyond its standard warranty with regards to changes made in system component hardware by the manufacturer of that hardware. Without prior notice SyncVision reserves the right to make changes in its system hardware at any time. This limited warranty shall constitute the entire limited warranty and is granted by SyncVision instead of any or all or all other written, oral, implied or statutory warranties.
Manufacturer:
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