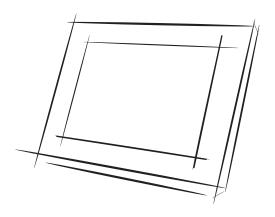
LED MONITOR

USER MANUAL



- Please read this manual carefully before operating your set.
- Record model number and serial number of the set.
- See the label attached on the back cover and quote this information to you'r dealer when you require service.

TROUBLE SHOOTING

NOTE: Problem & Possible Solution. (Only Applied to VGA mode)

PROBLEM	POSSIBLE SOLUTION
The signal is out of range	-Adjust resolution, horizontal frequency, or vertical frequencyCheck it whether the signal cable is connected or looseCheck to see if the signal cable is connected or loose.
Vertical bar or stripe on back ground&Horizontal Noise&Incorrect position	-Work the auto configure or adjust clock,phase,or H/V position.
Screen color is unstable or single color	-Check the signal cable. -Reinstall the PC video card.

4. Maintenance

Ensure power is removed from the monitor before performing any maintenance.

Cleaning the screen

Wipe the screen with a soft, damp, lint-free cloth. Allow the screen to dry before applying power. Do not use abrasive cleaners.

Cleaning the cabinet

Wipe the cabinet with a soft, dry, lint-free cloth. Do not use a wet cloth or abrasive cleaners.

Extended Storage



If you anticipate parking the vehicle for extended periods of time or otherwise not turning the monitor on, disconnect the monitor's power cable.

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3. TROUBLE SHOOTING
4. Maintenance

WARNING

WARNING







WARNING:

TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER(OR BACK). NO UESR SERVICEABLE PARTS INSIDE. REFER TO QUALIFIED SERVICE PERSONNEL.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the products enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions accompanying the appliance.

REGULATORY INFORMATION

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, it 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 turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -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 experienced radio/monitor technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

CAUTION:

Do not attempt to modify this product in any way without authorization from Safety Vision Technical Support. Unauthorized modification may void the product's warranty.

PRODUCT CRITERIA

2.8 OSD Set up Reset



- Press "Menu" button; Use the " "buttons to select "Setup"
- Press the " + " buttons to confirm "Reset"

3. Troubleshooting

When experiencing problems, consult the following before contacting Safety Vision Technical Support:

PROBLEM	POSSIBLE SOLUTION
No sound picture	- Check that the monitor's power connection is secure Press the POWER button on the front of the monitor Adjust the picture quality settings.
Normal picture but no sound	- Check the volume setting - Check the Monitor's audio connection is secure
Power is suddenly turned off	- Ensure the sleep timer function is not set. - Check that the monitor's power connection is secure. - Check that the monitor's input connection is secure.
Picture appears slowly after switching on	- Normal operation as monitor warms up.
Poor color or picture quality	- Adjust picture quality settings Check that the monitor's input connection is secure.
Horizontal/vertical bars or picture shaking	-Check for local interference such as an electrical appliance or power tool.
No output from one of the speakers	- Adjust audio balance.

Basic OSD setup

2.6 OSD Set up Language



- Press "Menu" button; Use the "-" buttons to select "Setup"
- Press the " + " buttons to confirm "OSD Language"
- When finished, press "MENU" to exit.

2.7 OSD Set up Over Scan



- Press "Menu" button; Use the " " buttons to select "Setup"
- Press the " + " buttons to confirm "Over Scan"
- Use the " " buttons to select option you want
- Press the " + " buttons to confirm the option.
- When finished, press "MENU" to exit.

SAFETY INSTRUCTIONS

Safety instructions

WARNING:

To reduce the risk of fire or electric shock, do not expose the monitor to rain or moisture.

Do not operate the monitor in wet environments. Do not place drinks or other liquids on or near the monitor.

IMPORTANT SAFETY INSTRUCTIONS

Read these instructions and keep them for future reference.



Do no install the monitor near any significant sources of heat.



Do not use the monitor near water.



Disconnect power if the monitor will not be used for long periods of time.



Clean the cabinet only with a dry cloth.



Ensure all cables are properly stowed and not pinched anywhere.



Provide adequate ventilation around the proximity of the monitor.



Use only attachments and accessories specified by Safety Vision.

SAFETY INSTRUCTIONS

When the unit requires repairs, refer all servicing to Safety Vision Technical Support.



Note

- The monitor may "flicker" momentarily when turned on while cold. This is normal.
- Tiny red, green, or blue dots may appear on the screen, these do not adversely

affect the monitor's performance.

Avoid touching the LCD screen; temporary distortion may result.

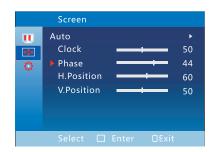
On Disposal

- The fluorescent lamp used in this product contain a small amount of mercury.
- Do not dispose of this product with general household waste.

Disposal of this product must be carried out in accordence to the regulations of your local authority.

Basic OSD setup

2.4 OSD Screen Menu



- Press "Menu" button; Use the "-" buttons to select "Screen"
- Press the " + " buttons to confirm the option.
- Use the " " buttons to select OSD menu option you want to adjust
- Press the " + " buttons to confirm the option.
- Press the "+ = " buttons to confirm the option.
- When finished, press "MENU" to exit.

Note: "Screen" Menu only available in VGA source, can't be used in HDMI source

2.5 OSD Setting Menu



- Press "Menu" button; Use the "-" buttons to select "OSD setting"
- Press the " + " buttons to confirm the option.
- Use the " " buttons to select OSD menu option you want to adjust
- Press the " $\,\,lacktriangle$ " buttons to confirm the option.
- Press the "+ " buttons to confirm the option.
- When finished, press "MENU" to exit.

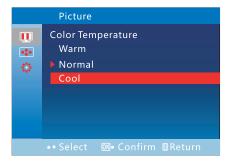
Basic OSD setup

2.2 OSD Picture Mode Menu



- Press "Menu" button
- Press the " + " buttons to to confirm the "Picture Mode" menu
- Use the " " buttons to select OSD menu option you want to adjust
- Press the " + " buttons to confirm the option.
- When finished, press "MENU" to exit.

2.3 OSD Color Temperature Menu



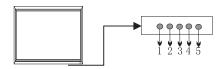
- Press "Menu" button; Use the "+" buttons to confirm "Picture"
- Use the " = " buttons to select Color Temperature menu option
- Press the " + " buttons to confirm the option.
- Press the " " buttons to select the Type
- Press the " + " buttons to confirm the option.
- When finished, press "MENU" to exit.

INTRODUCTION

1.Introduction

1.1 Controls

- -Simplified control panel
- -Here show may be some what different from your monitor.



IT.	ЕМ	BUTTON NAME	FUNCTION DESCRIPTION
	1	AUTO	Press to select the input source and make menu selections.
	2	_	Lower audio volume.
;	3	+	Increase audio volume.
	4	MENU	Press to enter and exit the monitor's configuration menu.
	5	POWER	Press to turn the monitor on and off.

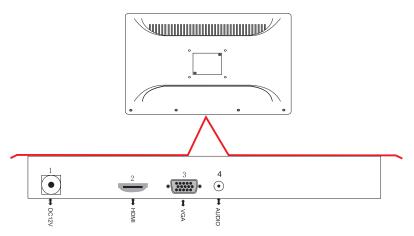
1.2 Accessories

The following accessories are included with the monitor:



INTRODUCTION

1.3 Connection Options



ITEM	NAME	DESCRIPTION
1	DC 12V	POWER SUPPLY INPUT
2	HDMI	HDMI VIDEO INPUT
3	VGA	VGA VIDEO INPUT
3	AUDIO	AUDIO INPUT

Basic OSD setup

Button OSD Function:

- "Power": Turn on/off Device
- "Menu": (1)Open Menu OSD(2) Come back last Menu
- "AUTO": select the input source
- "+" : (1)Confirm Menu Selection
 - (2) Adjust Option "1-100" Selection
- "-": (1)Adjust Menu Selection
 - (2) Adjust Selection

2.1 OSD Picture Menu



- Press "Menu" button;
- Press the " + " buttons to confirm OSD menu
- Use the " " buttons to select OSD menu option you want to adjust
- Press the " + " buttons to confirm the option.
- When finished, press "MENU" to exit.

Note:Picture mode "Standard" "Vivid" "Gentel" Can't adjust "Brightness" "Contrast", only in Picture model "User"; "Saturation" "Sharpness" available to adjust once source input by HDMI YUV mode