



Displays e-medice

AM+/AM+ Touch

Handbuch | Manual

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INTRODUCTION

1. Introduction

1.1 Monitor description

The equipment is applied for healthcare that is intended for general use in hospital environment for data collection and display for reference. It shall not be used with life support system or for medical diagnosis.

Type of equipment: Portable (on a table)

Intended location: Medical environment

Intended User Profile

Age:	Adult (Age above 21)
Gender:	Can be use by all genders
Linguistik/ Cultural Background:	At least English
Education/ Professional Competence:	General level of education
Intended User Group:	Hospital staff
Knowledge Base:	User should possess basic medical knowledge

1.2 Box of contents

LCD Touch Screen Monitor/ LCD Monitor
User Guide
AC Power Cord
VGA Cable
DVI or HDMI Cable
USB Cable (for touch version)
Power Adapter (Delta 24V)
optional
Audio Cable
RS232 Cable
DP Cable

1.3 Product overview

Front View

The image below shows the front view of the display.

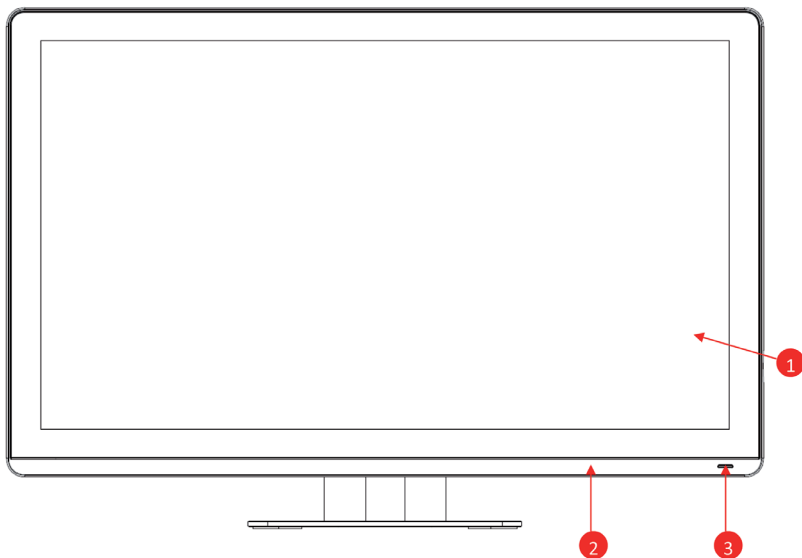


Image 1-1 Front view

1. P-CAP touch (for touch version) / Cover glass
2. Bezel
3. LED

Side View

The image below shows the control keys located in the right bottom corner of the display.

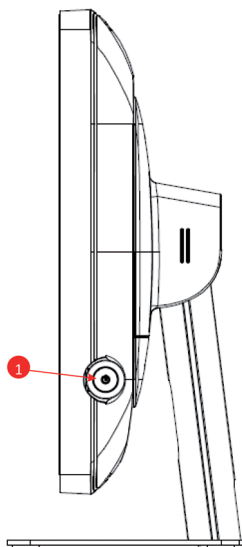


Image 1-2 Control Key

1. Menu/ Enter key/ Scrolling key

Rear View

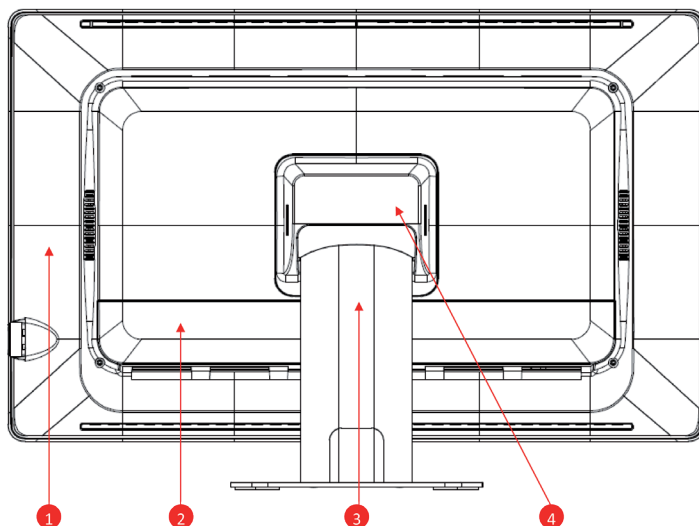


Image 1-3 Rear view

1. Rear cover
2. IO cover
- 3 Monitor stand
4. Hinge cover

Available Connections

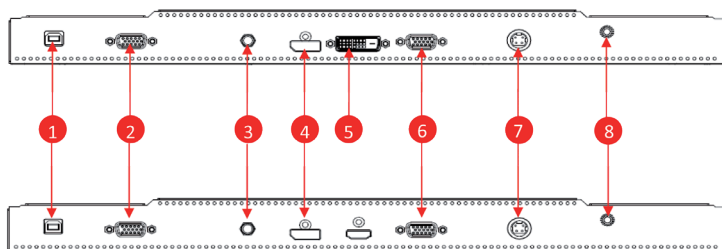


Image 1-4 Available connections (bottom view)

1. USB (Touch)
2. RS232 (Touch)
3. Audio
4. Display Port
5. DVI
6. VGA
7. Power
8. 

2. Important information

2.1 Safety information

General recommendations

Read the safety and operating instructions before operating the device. Save the safety and operating instructions for future reference. Adhere to all warnings on the device and in the operating instructions manual. Follow all instructions for operation and use.

Electrical Shock or Fire Hazard

To prevent an electrical shock or fire hazard, do not remove the cover. No serviceable parts are inside. Refer servicing to qualified personnel. Do not expose this apparatus to rain or moisture.

Modifications to the unit:

Do not modify this equipment without authorization of the manufacturer.

Degree of safety (flammable anesthetic mixture):

Equipment is not suitable for use in the presence of a flammable anesthetic mixture of air, oxygen, or nitrous oxide.

Non-patient care equipment

- Equipment primarily for use in a health care facility. It is intended for use when contact with a patient is unlikely (no applied part).
- The equipment may not be used with life support equipment.
- The user should not touch the equipment, nor its signal input ports (SIP)/signal output ports (SOP) and the patient at the same time.

Mission critical applications

We strongly recommend for there to be a replacement monitor immediately available in mission critical applications.

Power connection – Equipment with internal power supply

- This equipment must be grounded.
- Power requirements: The equipment must be powered by the DC mains voltage.
- The equipment is intended for continuous operation.

Power cords:

- Do not overload wall outlets and extension cords as this may result in fire or electric shock.
- Main leads protection (U.S.: Power cord): Power cords should be routed so that they are not walked upon or pinched by items placed upon or against them. Pay particular attention to cords at plugs and receptacles.
- The power supply cord should be replaced by the designated operator only at all time.
- Use a power cord that matches the voltage of the power outlet, which should be approved and in compliance with the safety standard of your particular country.
- Avoid placing the monitor near places that is hard to reach or difficult to disconnect the power supply cord.
- WARNING: To avoid risk of electric shock, this equipment must only be connected to a supply mains with protective ground.

Grounding reliability

Grounding reliability can only be achieved when the equipment is connected to an equivalent receptacle.

Liquids and moisture

Never expose the monitor to liquids or moisture.

Never use the monitor near water - e.g. near a bathtub, washbasin, swimming pool, kitchen sink, laundry tub or in a wet basement.

Ventilation

Do not cover or block any ventilation openings in the cover of the set. When installing the device in a cupboard or another closed location, heed the necessary space between the set and the sides of the cupboard.

Installation

Place the device on a flat, solid, and stable surface that can support the weight of at least 3 devices. If you use an unstable cart or stand, the device may fall, causing serious injury to a child or adult, and serious damage to the device.

Accessory equipment connected to the analog and digital interfaces must be in compliance with the respective nationally harmonized IEC standards (i.e. IEC 60601-1 for medical equipment.) Furthermore all configurations shall comply with the system standard in IEC 60601-1. Anyone who connects additional equipment to the signal input part or signal output part is configuring a medical system, and is therefore, responsible that the system complies with the requirements of the system standard IEC 60601-1. The unit is for exclusive interconnection with IEC 60601-1 certified equipment in the patient environment 60XXX certified equipment outside of the patient environment.

This apparatus conforms to:

EN 60601-1:2006+A11:2011+A1:2013+A12:2014

IEC 60601-1: 2005 + CORR. 1 (2006) + CORR. 2 (2007) + AM1(2012)

ANSI/AAMI ES60601-1:2005+A2(R2012)+A1

CAN/CSA-C22.2 No. 60601-1:14

EN 60601-1-2 (2015)

IEC 60601-1-2 (2014)

FCC CFR 47 Part 15 Subpart B (Level B)

RoHS (2011/65/EU & 2015/863/EU)

2.2 Environmental information

Disposal Information

Waste Electrical and Electronic Equipment



This symbol on the product indicates that under the European Directive 2012/19/EU, governing waste from electrical and electronic equipment, this product must not be disposed of with other municipal waste. Please dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources. For more information about recycling of this product, please contact your local city office or your municipal waste disposal service.

2.3 Regulatory information

Indications for use

The monitor is applied for healthcare that is intended for general use in hospital environment for data collection and display for reference.

FCC class B

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. This device has been tested and found to comply with the limits for a Class B 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
 - Connect the device to an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Canadian notice

This ISM device complies with Canadian ICES-003.

Cet appareil ISM est conforme à la norme NMB-001 du Canada.

2.4 Equipment Symbols

Electrical and electronic equipment symbols



Indicates the device meets the requirements of the applicable EC directives.



Indicates compliance with Part 15 of the FCC rules (Class A or Class B)



Indicates the device is approved according to the TUV regulations for Canada and US



Indicates the USB connectors on the device



Indicates the Display Port connectors on the device.



Indicates the legal manufacturer



Indicates the manufacturing date



Indicates the temperature limitations for the device to safely operate within specs.



Indicates the device serial number.



Indicates the device part number or catalog number.



Warning: dangerous voltage.



Caution



Consult the operating instructions



Indicates this device must not be thrown in the trash but must be recycled, according to the European WEEE (Waste Electrical and Electronic Equipment) directive



Indicates Direct Current (DC)



Indicates Alternating Current (AC)



Stand-by



Power ON. Power connection to the mains



Power OFF



Protective earth (ground)



Equipotentiality. Connect device to a potential equalization conductor.

3. Cleaning the display

3.1 Cleaning instructions

To clean the display

Cleaning the display using a sponge, cleaning cloth, or soft tissue with lightly moistened recognized cleaning product for medical equipment. Read and follow all labeled instructions on the cleaning product. In case of doubt about a certain cleaning product, use plain water.

CAUTION:

- Take care not to damage or scratch the front glass or LCD. Be careful with rings or other jewelry and do not apply excessive pressure on the front glass or LCD.
- Do not apply or spray liquid directly to the display as excess liquid may cause damage to internal electronics. Instead, apply the liquid to a cleaning sponge, cloth, or tissue.

3.2 EMC notice

Electromagnetic emissions

The monitor is intended for use in the electromagnetic environment specified below. The customer or the user of the monitor should assure that it is used in such an environment.

Emissions test	Compliance	Electromagnetic environment – Guidance
RF emissions CISPR 11	Group 1	The monitor uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference with nearby electronic equipment. The monitor is suitable for use in all establishments, including domestic establishments and those directly connected to the public low voltage power supply network that supplies buildings used for domestic purposes.
RF emissions CISPR 11	Class B	
Harmonic emissions IEC 61000-3-2	N/A (power consumption less than 75W)	
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Complies	

This monitor complies with appropriate medical EMC standards on emissions to, and interference from surrounding equipment. 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.

Interference can be determined by turning the equipment off and on.

If this equipment does cause harmful interference to, or suffer from harmful interference of, surrounding equipment, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna or equipment.
- 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 technician for help.

Electromagnetic immunity

The monitor is intended for use in the electromagnetic environment specified below. The customer or the user of the monitor should assure that it is used in such an environment.

Immunity test	IEC 60601 Test levels	Compliance level	Electromagnetic environment – guidance
Electrostatic discharge (ESD) IEC 61000-4-2	± 8kV contact ± 15kV air	± 8kV contact ± 15kV air	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30 %
Electrical fast transient/burst IEC 61000-4-4	± 2kV for power supply lines ± 1kV for input/output lines	± 2kV for power supply lines ± 1kV for input/output lines	Mains power quality should be that of a typical commercial or hospital environment
Surge IEC61000-4-5	± 1 kV line(s) to line(s) ± 2 kV line(s) to earth	± 1 kV line(s) to line(s) ± 2 kV line(s) to earth	Mains power quality should be that of a typical commercial or hospital environment
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0% residual voltage for 0.5 cycle. 0% residual voltage for 1 cycle. 70% residual voltage for, 0.5s. 0% residual voltage for 5s.	0% residual voltage for 0.5 cycle. 0% residual voltage for 1 cycle. 70% residual voltage for, 0.5s. 0% residual voltage for 5s.	Mains power quality should be that of a typical commercial or hospital environment. If the user of the RGP2422AMI requires continued operation during power mains interruptions, it is recommended that the RGP2422AMI be powered from an uninterruptible power supply or a battery.
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	30 A/m	Not applicable	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.

Immunity test	IEC 60601 Test levels	Compliance level	Electromagnetic environment – guidance
Conducted RF IEC 61000-4-6	3 V at 0,15- 80MHz 6 V at ISM bands	3 V at 0,15- 80MHz 6 V at ISM bands	Portable and mobile RF communications equipment should be used no closer to any part of the monitor, including cables, than the recommend separation distance calculated from the equation applicable to the frequency of the transmitter. Recommended separation distance d = 1.2vP d = 1.2vP 80 MHz to 800 MHz d = 2.3vP 800 MHz to 2.5 Ghz Where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation distance in meters (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, ⁵ should be less than the compliance level in each frequency range. ⁶ Interference may occur in the vicinity of equipment marked with symbol:
Radiated RF IEC 61000-4-3	10 V/m at 80-2,700MHz. And 9-28V/m at 385-6,000MHz, Pulse Mode: 27 V/m at 385MHz 28 V/m at 450MHz 9V/m at 710/745/780MHz 28 V/m at 810/870/930MHz 28 V/m at 1720/1845/1970MHz 28 V/m at 2450MHz 9V/m at 5240/5500/5785MHz	10V/m at 80-2,700MHz. And 9-28V/m at 385-6,000MHz, Pulse Mode: 27 V/m at 385MHz 28 V/m at 450MHz 9V/m at 710/745/780MHz 28 V/m at 810/870/930MHz 28 V/m at 1720/1845/1970MHz 28 V/m at 2450MHz 9V/m at 5240/5500/5785MHz	



At 80 MHz and 800 MHz, the higher frequency range applies.



These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects, and people.

Recommended separation distance

The monitor is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer of the user of the monitor can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the monitor as recommended below, according to the maximum output power of the communications equipment.

Rated maximum output power of transmitter W	Separation distance according to frequency of transmitter		
	150kHz to 80MHz d=1.2vP	80MHz to 800MHz d=1.2vP	800MHz to 2.5GHz d=2.3vP
0.01	0.12	0.12	0.23
0.1	0.38	0.38	0.73
1	1.2	1.2	2.3
10	3.8	3.8	7.3
100	12	12	23



At 80 MHz and 800 MHz, the separation distance for the higher frequency range applies.



These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

4. Monitor installation

WARNING



Sufficient expertise is required to install this equipment. All devices and complete setup must be tested before operation.

4.1 Installation procedure

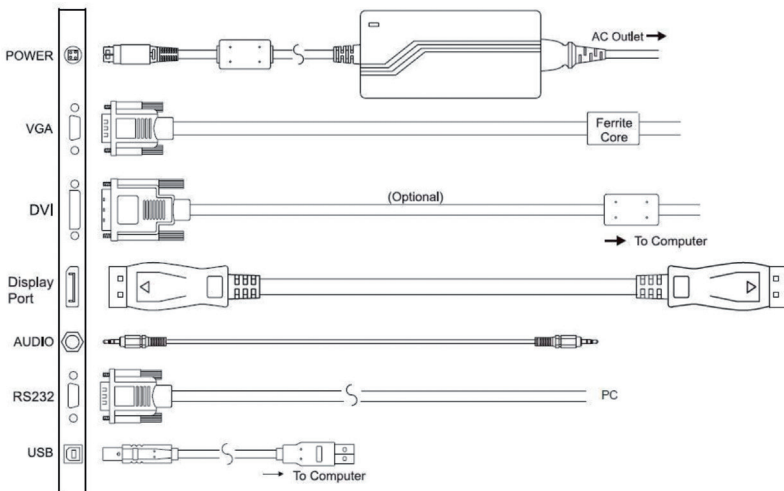
To install your monitor

To get access to the connectors, put the display on a flat surface.

1. Connect one or more video source(s) to the corresponding video inputs of the monitor.

Use the appropriate video cable(s) to do this.

2. Connect the USB or RS232 connector for touch screen function.
3. Connect the Audio cable for audio function.
4. Connect the power cord input to a power adapter with a grounded Power Outlet.
5. Connect the power adapter input to the monitor.
6. Install cable cover back on the monitor.



4.2 Stand removal & VESA mount installation

This monitor provided with a validated stand. The monitor has been designed to be used in landscape position with a maximum tilt of -5° to 30° backward. If a different stand is needed in the final application, the monitor VESA interface (VESA 100 mm standard) could be used.

To remove the stand and install the VESA mount

1. Place the monitor face down on a flat, solid and stable surface.
2. Remove the hinge cover
3. Unscrew the 4x M4 (length: 10mm) screws fixing the stand and rear cover
4. Remove the stand and install the VESA mount.

Caution: Use a protective cloth or cushion to prevent the monitor and LCD from any damage or scratches.

Tip: Store the fixation screws at a known place for possible future use.

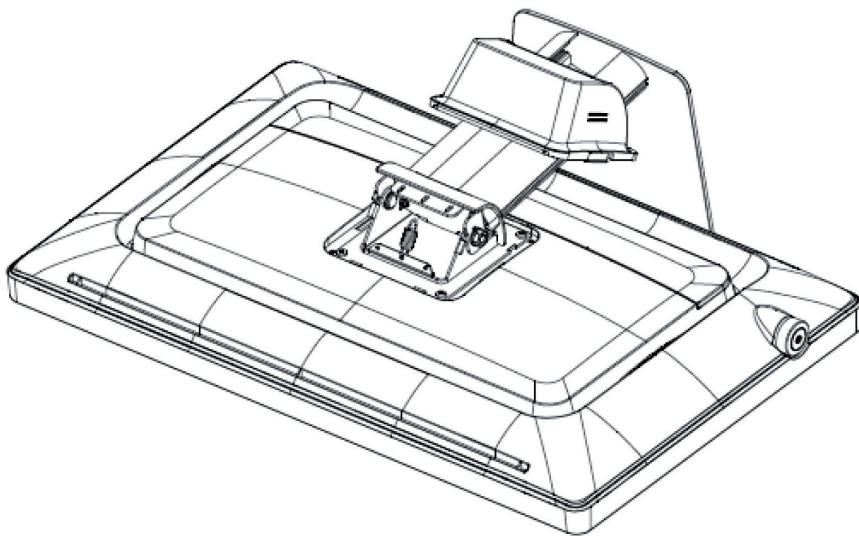


Image 4-2-1 Remove the hinge cover

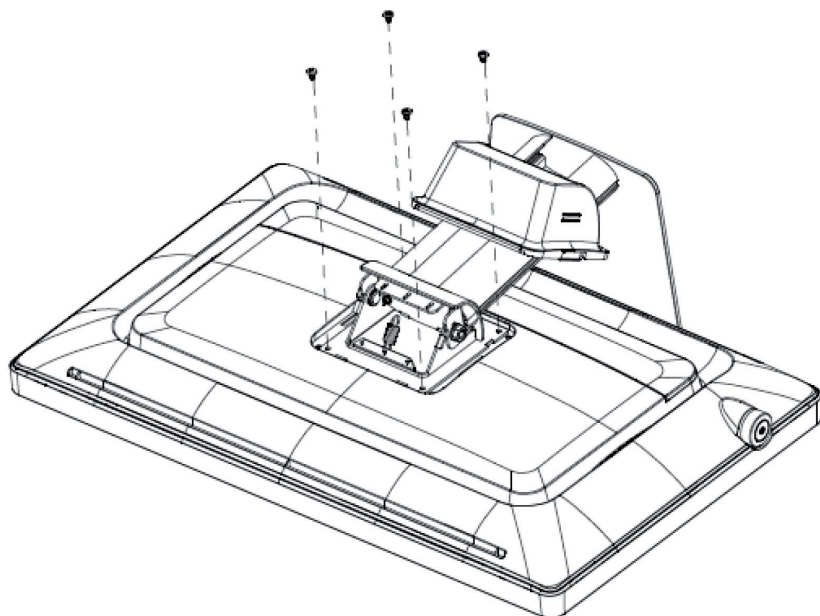


Image 4-2-2 Remove the 4x M4 screws

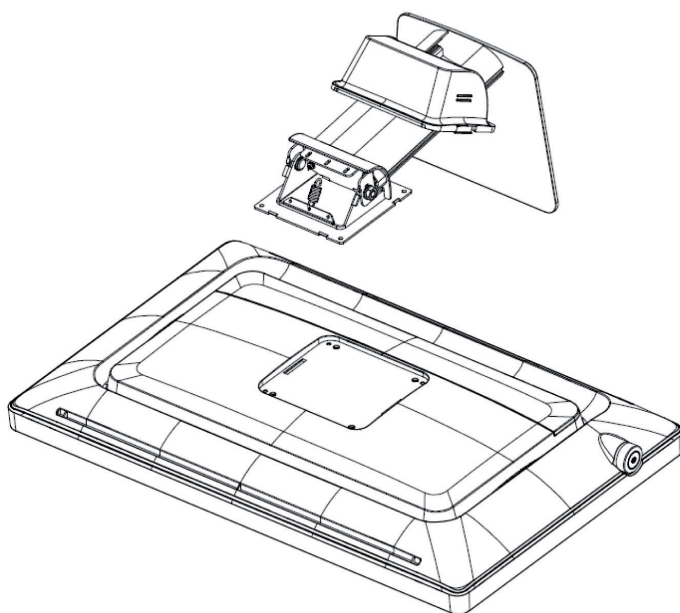


Image 4-2-2 Remove the 4x M4 screws

-
5. Attach the monitor in landscape position to a 100 mm VESA mounting bracket. Mounting in portrait position is not feasible.

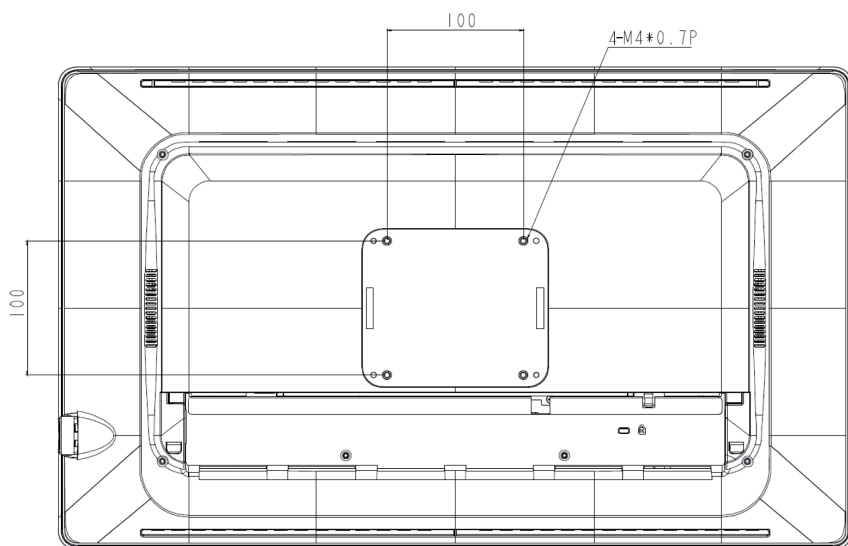


Image 4-2-4 VESA mount is located at the back of the monitor.

5. Daily operation

5.1 Main power switch

The monitor is switched on or off with the main switch, sees image 1-2 (page 5) Control key.

5.2 Power/Status indication

During start-up the monitor performs signal detection before going into normal operation mode. Depending on the detection result, the status LED on the side of the monitor will show different LED color.

Below is an overview of the possible status LED modes:

LED Color	Status LED modes	Operation Description
OFF (No LED)	OFF mode	Monitor is not powered.
Blue, static	Normal mode	Monitor is ON, video sync OK.
Red, static	Stand-by mode (Power saving)	Automatically enters power saving and standing by for input signal

6. OSD menu operation

The Charts displays the function tree and brief explanations of the functions. Color, OSD, and other adjustments have submenus under each tree.

6.1 On-Screen Display

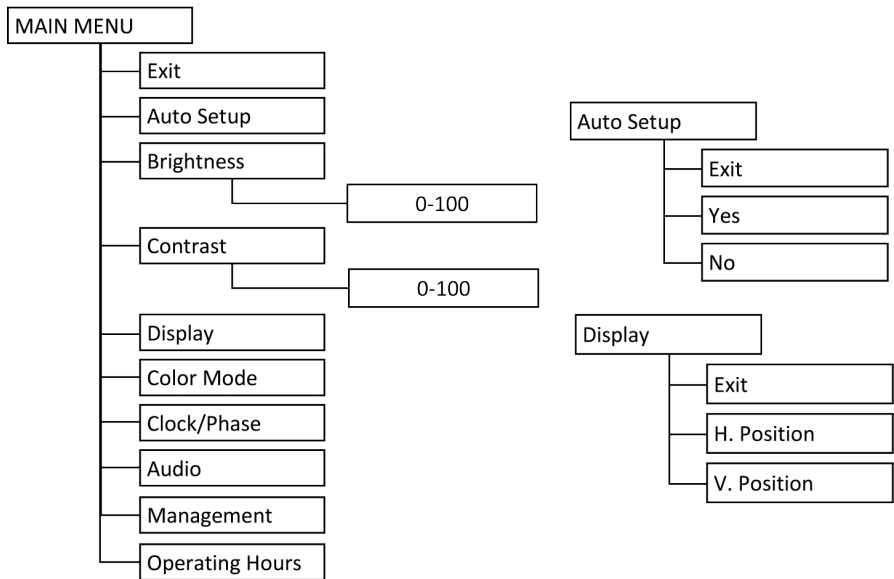
The LCD monitor features an On-Screen Display (OSD) menu with easily identifiable icons designed to make adjustment of your monitor display settings a more user-friendly process. When highlighted, the icon illustrates the control function and brief instruction to assist the user in identifying which control needs adjustment.

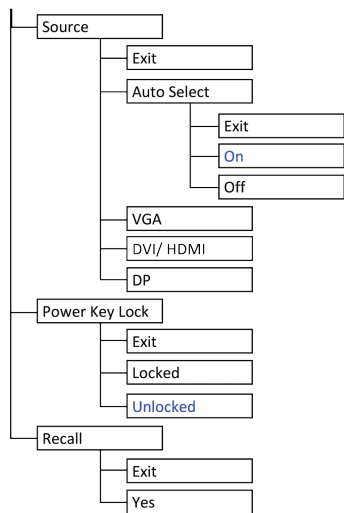
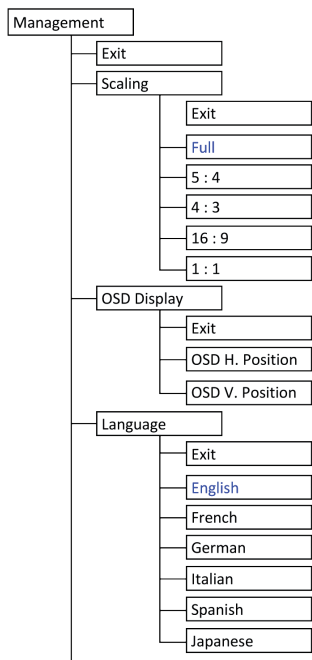
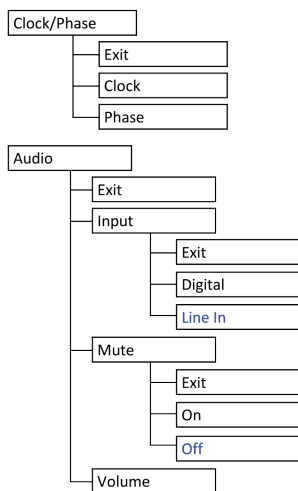
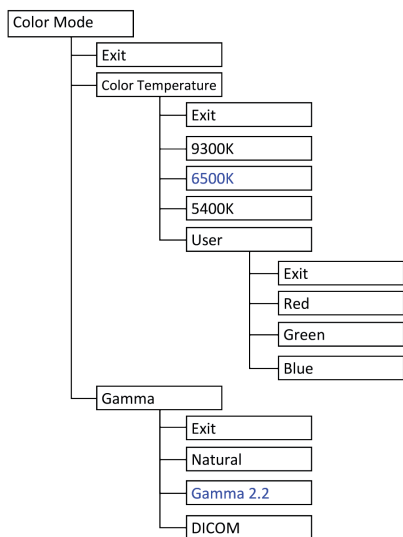
The OSD menu is activated by pressing the Control Dial inward and you can select and adjust the function of your choice by rotating and clicking the Control Dial. The main menu displays a list of submenu icons and the current video input mode. Rotate the dial to move the highlights to the control you would like to adjust, then press the Control Dial inward to select that control or to activate that function. Depending on the control you selected, a submenu of the control with a status bar will appear. The status bar indicates in which direction, from the factory preset; your adjustments are being made. Rotate the Control Dial to adjust the control. When you have finished making the adjustments, the setting is saved automatically by activating the control function. If you do not touch the Control Dial for 30 seconds, the OSD is automatically exited saving your current settings.

6.2 Menu Descriptions

The LCD monitor is capable of accepting VGA, DVI (or HDMI), Display Port signal inputs and therefore has two different sets of OSD control functions. Because the digital signaling always achieves optimum display quality without much adjustment, it requires much less OSD functions than the analog input mode. The following options are not available in digital input mode: Auto Setup, Display, Clock/Phase, denoted by as trick (*) in the following descriptions. If switched to digital input model, you will encounter a “Not Available” message.

6.3 OSD Structure





6.4 Main Menu



Image 6-4 Main OSD menu

6.4.1 Exit

To exit the OSD menu.

6.4.2 Auto Setup (Only Support Analog)

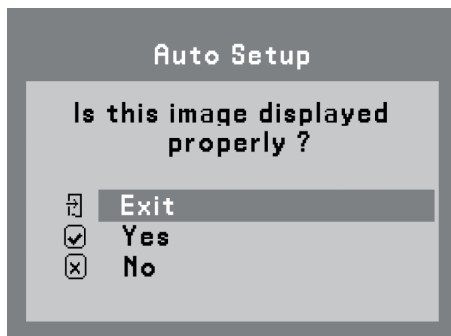


Image 6-4-2 Auto Setup OSD menu

- Exit: To exit the auto setup of the OSD menu.
- Yes: Automatically adjust the analog settings of the image.
- No: Enter Clock/Phase OSD menu when NO is selected.

6.4.3 Brightness

This function allows the user to adjust the monitor's brightness setting manually.

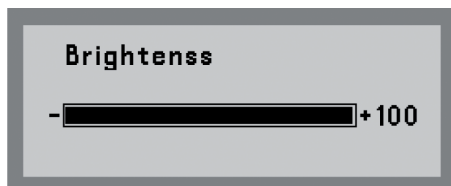


Image 6-4-3 Brightness OSD menu

6.4.4 Contrast

This function allows the user to adjust the contrast setting of the monitor manually.

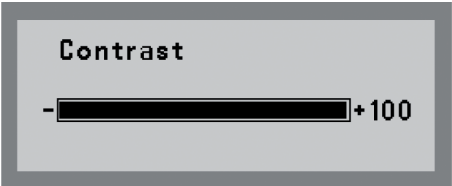


Image 6-4-4 Contrast OSD menu

6.4.5 Display (Only Support Analog)

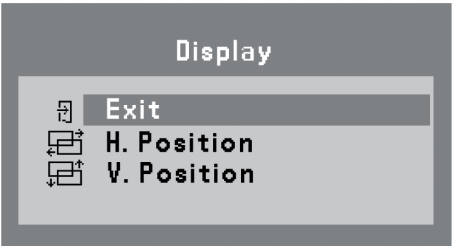


Image 6-4-5 Display OSD menu

- Exit: To exit the display of the OSD menu.
- H. Position: The function allows user manually adjust the image position horizontally on the screen



Image 6-4-5-1 H. Position OSD menu

- V. Position: The function allows users manually adjust the image position vertically on the screen.

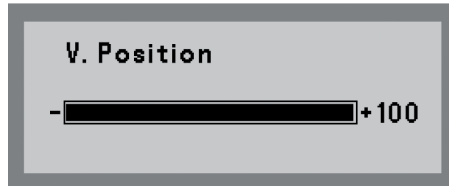


Image 6-4-5-2 V. Position OSD menu

6.4.6 Color Mode



Image 6-4-6 Color Mode OSD menu

- Exit: To exit the color mode of the OSD menu.
- Color Temperature: Allows users to select preset color temperature of the display setting. Preset color temperatures are 9300K, 6500K, 5400K & User adjustable color temperature.

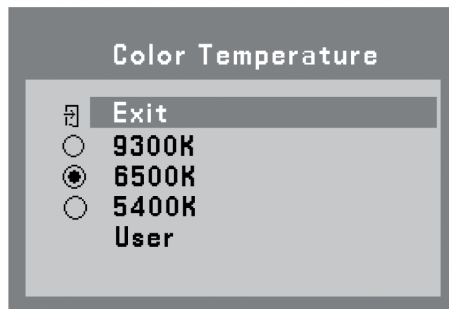


Image 6-4-6-1 Color Temperature OSD menu

-
- User: User can adjust and set tones.

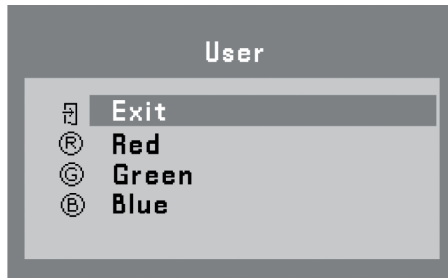


Image 6-4-6-2 User OSD menu

- **Red:** Adjust red and equivalent colors at the range from 0 to 100. The greater the value is, the deeper the color is, and vice versa.
 - **Green:** Adjust green and equivalent colors at the range from 0 to 100. The greater the value is, the deeper the color is, and vice versa.
 - **Blue:** Adjust blue and equivalent colors at the range from 0 to 100. The greater the value is, the deeper the color is, and vice versa. User can adjust and set tones.
-
- Gamma: Allows users to select preset gamma curve of the display setting. Preset gamma curve are Neutral & Gamma 2.2.
 - DICOM: Allows users to select preset DICOM curve of the display setting.

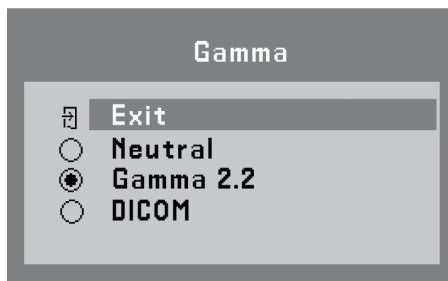


Image 6-4-6-3 Gamma OSD menu

6.4.7 Clock/ Phase (Only Support Analog)

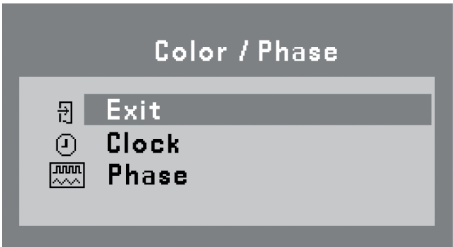


Image 6-4-7 Clock / Phase OSD menu

- Exit: To exit the Clock / Phase of the OSD menu.
- Clock: Allows users to adjust the clock of the display setting manually.



Image 6-4-7-1 Clock OSD menu

- Phase: Allows users to adjust the phase of the display setting manually.

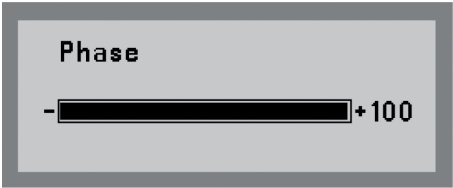


Image 6-4-7-2 Phase OSD menu

6.4.8 Audio



Image 6-4-8 Audio OSD menu

- Exit: To exit the Audio of the OSD menu.
- Input: Allows users to select the audio input source of the display setting. Digital & Line-In audio input source are available.

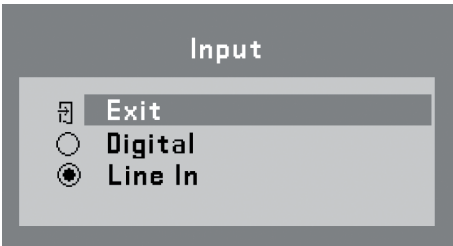


Image 6-4-8-1 Audio Input OSD menu

- Mute: Allows users to Mute(On) & Unmute(Off) the audio output of the display setting.

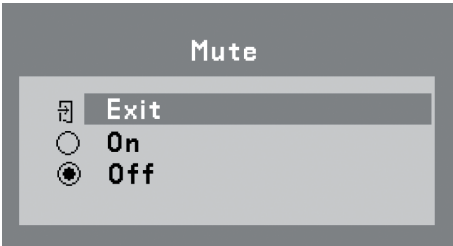


Image 6-4-8-1 Audio Input OSD menu

- Volume: Allows users to adjust the audio output of the display setting.

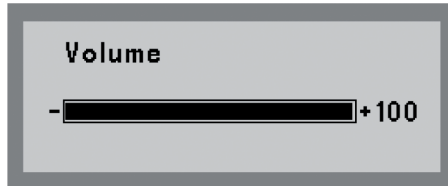


Image 6-4-8-3 Audio Volume OSD menu

6.4.9 Management

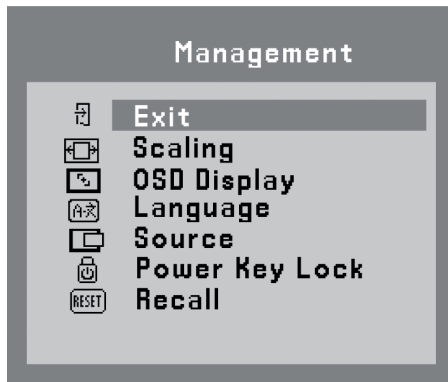


Image 6-4-9 Management OSD menu

- Exit: To exit the Audio of the OSD menu.

6.4.9.1 Scaling

Allows users to select preferred image scaling of the display setting

- Full screen: Expands the current image to the full size of the monitor.
- Aspect ratio (5:4, 4:3, 16:9): Expands the video image until its largest dimension fills the screen, while maintaining the aspect ratio of the image size. For example, when input timing is not equal to panel native resolution 1920x1080 (16:9 aspect ratio), the image may be displayed with black bars to fill the screen.
- 1 : 1: Display image as its original input image resolution.

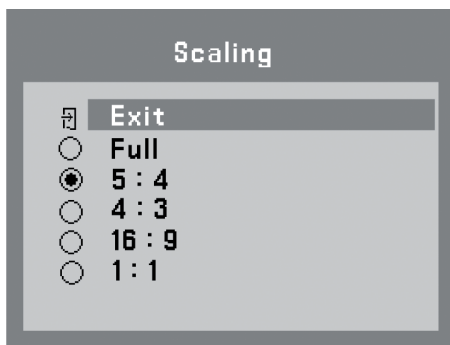


Image 6-4-9-1 Scaling OSD menu

6.4.9.2 OSD Display

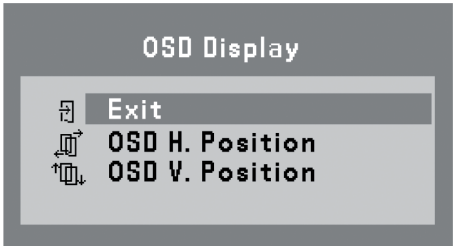


Image 6-4-9-2 OSD Display menu

- Exit: To exit the OSD Display of the OSD menu.
- OSD H. Position: Allows users to set OSD menu in horizontal position on the display.

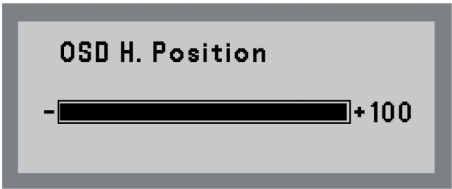


Image 6-4-9-2a OSD Horizontal Position OSD menu

- OSD V. Position: Allows users to set OSD menu in vertical position on the display.

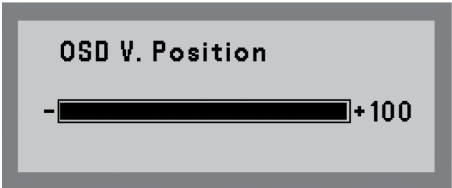


Image 6-4-9-2b OSD Vertical Position OSD menu

6.4.9.3 Language

- Exit: To exit the Language of the OSD menu.
- English, French, German, Italian, Spanish & Japanese OSD menu languages are available for users to select preferred languages.



Image 6-4-9-3 Language OSD menu

6.4.9.4 Source

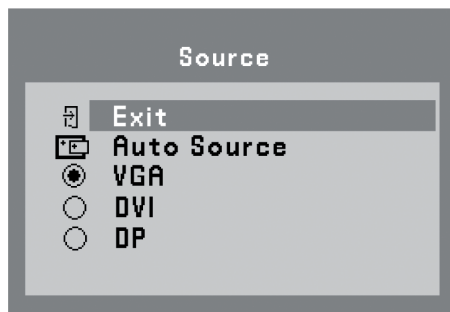


Image 6-4-9-4a Source OSD menu (RGP)

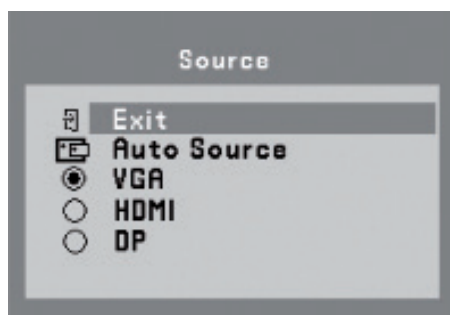


Image 6-4-9-4b Source OSD menu (RGD)

-
- Exit: To exit the Source of the OSD menu.
 - Auto Source: Allows users to Enable or Disable the Auto Select function of the display setting.

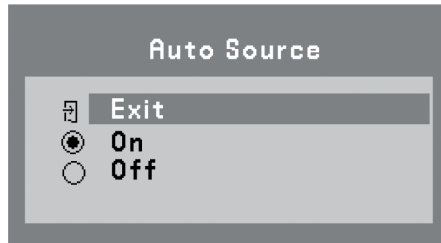


Image 6-4-9-4 Auto Source of the Source OSD menu

- VGA, DVI & Display Port (DP)/ HDMI sources are available for user to select preferred input source.

6.4.9.5 Power Key Lock

- Exit: To exit the Power Key Lock of the OSD menu.
- Locked: Allows users to Enable the DC power key function of the display setting.
- Unlocked: Allows users to Disable the DC power key function of the display setting.

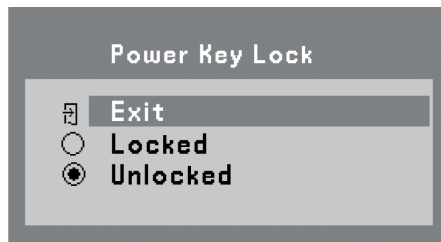


Image 6-4-9-5 Power Key Lock OSD menu

6.4.9.6 Recall

- Exit: To exit the Recall function of the OSD menu.
- Yes: Allows users to recall the display setting back to factory default setting.

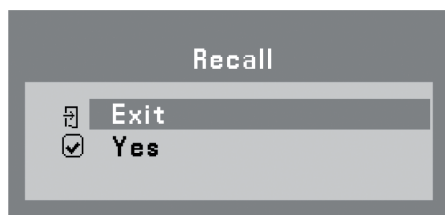


Image 6-4-9-6 Recall OSD menu

6.4.10 Operating Hours

- Keep records of the monitor operating hours.

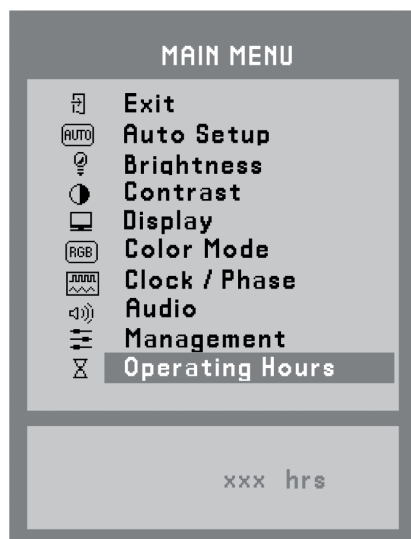


Image 6-4-9-6 Recall OSD menu

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