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DJ530AV

User's Manual

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Model No. V5AV01





FCC COMPLIANCE STATEMENT

This monitor has been tested to comply with the limits for a Class B digital device, Part 15 of the FCC Rules. These limits are designed to provide protection against harmful interference within a residential area. This equipment is able to radiate radio frequency energy therefore using in nonaccordance with the instructions, may cause harmful interference to radio communications. There is no guarantee that interference will be present in a particular installation. If there is interference, which can be determined by turning this equipment off and on, the user is encouraged to try to correct the interference by the following measures:

- Increase the separation between your monitor and your computer.
- Connect the monitor into an outlet different from that to which the computer is connected.
- Consult the dealer, our customer service hotline, or an experienced computer hardware technician for help.

Warning: A shielded-type power cord is required in order to meet FCC emission limits to prevent interference to nearby radio and television. It is essential that only the supplied power cord is to be used.

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that any changes or modifications not expressly approved by the party responsible with compliance could void your authority to operate the equipment.





SAFETY INSTRUCTIONS

Please read all of the following instructions before use.

- Follow all warnings and instructions marked on this product.
- When cleaning this monitor, first unplug it from the wall outlet. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- Do not use this product where water spills may occur.
- Do not place this monitor on an unstable surface as it may fall, causing serious damage.
- To protect this monitor from overheating, slots and openings on the back and bottom of this unit (use for ventilation) should never be blocked.
- Never place the monitor near a radiator or other heating elements.
- Only operate this monitor from the power source specified on the marking label. If you are not sure of the type of power source available in your area, consult your dealer or your local power company.
- This product is equipped with a 3-wire grounding type plug. For safety, this device is meant to be used with a grounding-type power outlet. If you do not have one, contact your electrician to replace your obsolete outlet. **Do not use a 3-to-2 prong adapter.**
- Do not allow anything to rest on the power cord or leave any

cords hanging where people frequently walk.

- If an extension cord is used with this product, make sure that the total amperage ratings do not exceed the extension cord's amperage or 10 amperes.
- Never push objects of any kind through the cabinet slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electric shock.
- Never attempt to service this product yourself. Opening this unit may expose you to dangerously high voltages. Refer all servicing to a qualified service personnel.
- Save this instruction manual for later use.

Note: Unplug this product and contact qualified service personnel if:



- The power cord or plug is damaged or frayed.
- The product has been exposed to rain or water.
- The product does not operate normally when operating instructions are followed.
- Improper adjustments has been made.
- The product has been dropped or damaged.
- The product does not achieve maximum performance.



Allgemeine Sicherheit Shinweise

Folgende Schritte sollten für die richtige Verbindung des DJ530AV-Bildschirmgerätes mit dem Computer befolgt werden. Die folgenden Hinweise sollten vor der Installation des DJ530AV sorgfältig beachtet werden

Diese Anleitung für späteren Gebrauch sorgfältig aufbe wahren

- Das Bildschirmgerät nicht direkter Sonneneinstrahlung aussetzen.
 - Das Bildschirmgerät nicht in der Nähe von Wärmequellen aufstellen, z.B. Heizgeräten, Heizungen.
 - Das Bildschirmgerät nicht Regen oder übermäßiger Feuchtigkeit aussetzen.
 - Nicht die Belüftungsoffnungen blockieren oder abdecken. Diese Öffnungen und Schlitze im Gehäuse sorgen für die notwendige Ventilation. Das Bildschirmgerät sollte niemals mit einer Verkleidung umgeben oder in einem Regal eingebaut werden, falls nicht für eine ausreichende Belüftung gesorgt ist.
 - Niemals versuchen, das Gehäuse zu entfernen oder das Bildschirmgerät selbst zu warten. Alle Wartungsarbeiten sollten nur vom autorisierten Kundendienst durchgeführt werden.
 - Niemals versuchen, dieses Gerät selbst zu warten, da beim Öffnen oder Abnehmen des Gehäuses die Gefahr eines elektrischen Schlages besteht.
 - Zum Netzanschluß dieses Gerätes ist eine geprüfte Leitung zu verwenden. Für einen Nennstrom bis 6A ist eine Leitung nicht Leichter als H05VV-F 3G 0.75mm² einzusetzen.
 - Die Steckdose muß nahe dem Ger ät angebracht und leicht zugänglich sein.
 - Zur Vermeidung von Feuer oder Stromschlag niemals Gegenstände durch die Öffnung des Bildschirmgerätes stecken oder fallen lassen. Keine Flüssigkeiten über dem Gerät verschütten.
 - Vor Anschluß des Netzkabels an die Steckdose sollte die Stromversorgung überprüft und sichergestellt werden, daß sie der Netzspannung des Bildschirmgerätes entspricht. Die vorgeschriebene Netzspannung ist auf der Rückseite des Bildschirmgerätes angegeben.
 - Nicht die Steckdosen überlasten, da dies zu Feuer oder Stromschlag führen kann.
 - Für den Anschluß an den Versorgungsstromkreis muß eine TÜV- oder VDE-geprüfte Anschlußleitung nicht leichter als H05VV-F verwendet werden.
- 
- 



SICHERHEITSHINWEISE

1. Lesen Sie sich die folgenden Hinweise vollständig durch.
2. Bewahren Sie die Anleitung auf.
3. Befolgen Sie alle Hinweise und Warnungen, die am Produkt selbst vermerkt sind.
4. Ziehen Sie den Netzstecker aus der Steckdose, bevor Sie das Gerät reinigen. Verwenden Sie keine flüssigen oder ätzenden Reinigungsmittel. Benutzen Sie zur Reinigung ein feuchtes, fusselfreies Tuch.
5. Betreiben Sie das Gerät niemals in der Nähe von Wasser.
6. Stellen Sie das Gerät niemals auf eine instabile Fläche, Regal oder Tisch. Andernfalls könnte es herunterfallen und beschädigt werden.
7. Sämtliche Schlitze und Öffnungen auf der Unter- und Rückseite des Gerätes dienen zur Lüftung, so daß das Gerät ausreichend vor Überhitzung geschützt ist. Diese Lüftungsschlitze dürfen niemals verdeckt werden, auch nicht, indem Sie das Produkt auf ein Bett, Sofa, Kissen oder eine ähnliche Unterlage stellen. Das Gerät darf niemals in der Nähe oder auf einem Heizkörper oder einer anderen Wärmequelle stellen. Ebenso wenig darf das Gerät in Einbauschächte oder Schränke installiert werden, außer, es ist für ausreichende Belüftung gesorgt.
8. Das Gerät muß immer an eine Netzspannung gemäß der Plakette auf der Gehäuserückseite angeschlossen werden. Falls Sie sich nicht sicher sind, welche Netzspannung bei Ihnen verfügbar ist, wenden Sie sich an Ihren Fachhändler.
9. Das Gerät ist mit einem 3-adrigen Stecker ausgerüstet, der für ausreichende Erdung sorgt. Der Netzstecker paßt aus Sicherheitsgründen nur in eine geerdete Steckdose. Falls der Netzstecker nicht in Ihre Steckdose passen sollte, wenden Sie sich an einen Elektriker, damit dieser die veraltete Steckdose auswechselt.
10. Stellen Sie keine Gegenstände auf das Netzkabel und verlegen es so, daß niemand hierüber stolpern kann.
11. Wenn Sie ein Verlängerungskabel verwenden, vergewissern Sie sich, daß der Gesamtverbrauch aller angeschlossenen Geräte die maximale Belastbarkeit des Verlängerungskabels nicht überschreitet. Stellen Sie ebenso sicher, daß der Gesamtverbrauch aller Geräte den Wert von 15 A nicht überschreitet.
12. Stecken Sie keine Gegenstände durch die Lüftungsschlitze, da die elektronischen Komponenten im Gehäuseinnern Hochspannungen ausgesetzt sind. Andernfalls können Kurzschlüsse, Elektroschocks oder Feuer die Folge sein. Schützen Sie ebenso keine Flüssigkeiten auf das Gerät.
13. Versuchen Sie nicht, das Gerät selbständig zu warten oder zu reparieren, da Sie sich ansonsten Hochspannung oder anderen Risiken ausgesetzt könnten. Überlassen Sie sämtliche Reparaturen einem qualifizierten Techniker.
14. Ziehen Sie den Netzstecker aus der Steckdose, und wenden Sie sich an qualifiziertes Fachpersonal, falls das Gerät folgende Eigenschaften zeigt:
 - A. Wenn das Netzkabel oder der Netzstecker beschädigt oder ausgefranst sind.
 - B. Falls Flüssigkeiten in das Gehäuseinnere gelangt sind.
 - C. Wenn das Gerät Regen oder Wasser ausgesetzt war.
 - D. Wenn das Gerät nicht einwandfrei arbeitet, obwohl die nachfolgenden Anweisungen befolgt wurden. Stellen Sie das Gerät nur mit all jenen Reglern ein, die in dieser Bedienungsanleitung besprochen werden, da eine Fehleinsteilung anderer Regler das Gerät beschädigen kann und aufwendige Reparaturarbeiten die Folge wären.
 - E. Falls das Produkt heruntergefallen ist, oder das Gehäuse beschädigt wurde.
 - F. Wenn das Gerät einen außergewöhnlichen Betriebszustand aufweist, der reparaturbedürftig ist.





1. INTRODUCTION

1.1 GENERAL INFORMATION

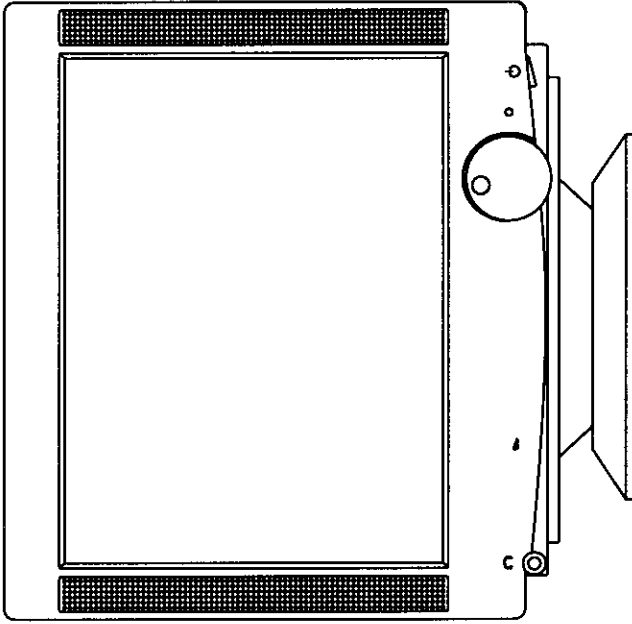
Congratulations on your purchase of a DJ530AV monitor! This feature-rich display delivers picture-perfect images with superb sound quality to give you the ultimate multimedia experience!

With state-of-the-art electronics, this 15-inch (13.9" viewable) multi-frequency audiovisual color monitor is capable of resolutions up to non-interlaced 1280 x 1024 (addressable). The intelligent microprocessor-based design enables the monitor to automatically synchronize and adjust to most common video modes.

Making precise display adjustments on the DJ530AV is simple with an intuitive graphical On-Screen Display. Just one control dial gives you quick access to all the display adjustments on this OSD, while user programmability allows you to change and save custom display characteristics and timing modes.

Not only is the DJ530AV EPA Energy Star™ compliant and VESA® DPMS™ (Display Power Management Signaling) compatible but also meets Swedish MPR-II guidelines for electromagnetic and static emissions.

We truly believe you will enjoy using the DJ530AV monitor. Thank you for making our product your choice.





1. INTRODUCTION

1.3 CHECK LIST

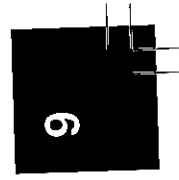
Before operating this monitor, please make sure that all of the following items are included:

- DJ530AV Monitor
- Tilt & swivel base
- Audio signal cord
- Power cord
- This user's manual

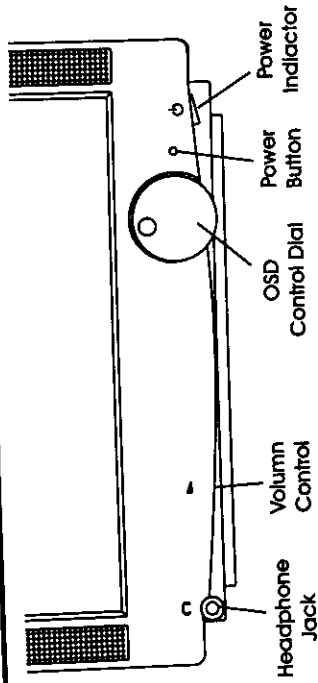
If any of these items are missing, please contact your dealer or call your local MAG office for technical support and customer service.

1.2 FEATURES OF THE DJ530AV

- Multi-scanning at horizontal frequencies of 30kHz to 70kHz and vertical frequencies of 50Hz to 120Hz
- 1280 x 1024 maximum resolution
- 15-inch (13.9" viewable) High-Contrast flat square tube
- Built-in high fidelity speakers
- 0.28mm superfine dot pitch
- Microprocessor-based design with digital controls
- Simple one-dial control panel
- Unlimited colors
- Compatible with standard IBM® VGA, extended VGA, Super VGA, IBM® XGA modes, as well as VESA® resolution standards
- Universal power supply
- Removable tilt & swivel base
- MPR-II compliant
- TCO-92 and TCO-95 compliant (Optional)
- VESA® Display Power Management (DPMS™) compatible
- Microsoft® Windows® 95 compatible & VESA® Display Data Channel (DDC) 1/2B compatible
- EPA Energy Star™ compliant power saving



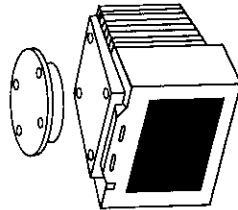
2. SETUP



Setting up your monitor is very easy. Just make a few simple connections and adjustments. The following procedure is to guide you through the proper usage of this product:

2.1 INSTALLING THE MONITOR BASE

Turn the monitor upside down. Align the eight holders on the swivel base to the holes on the bottom of the monitor. Press down firmly and push forward (toward the monitor front) until the two latches catch.

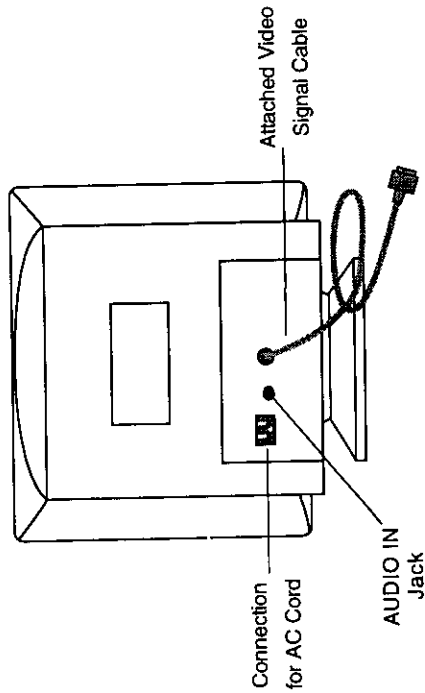


2.2 POWER CABLE CONNECTION

Connect the female end of the power cable to the Power Input receptacle on the back panel of your monitor and plug the male end into the power outlet.

2.3 SIGNAL CABLE CONNECTION

The monitor has a built-in signal cable with a male 15-pin mini D-sub connector. Attach this connector to the female 15-pin receptacle of your video adapter. Be cautious inserting the cable properly into the graphics card adapter. If the cable does not seem to fit, it may be facing the wrong direction. Turn the cable over and try to match the shape of the connector with that of the graphics adapter. Secure the connection with the screws on the connector.





2. SETUP

2.4 AUDIO SIGNAL CONNECTION

Insert one end of the audio signal cord into the Audio -In jack on the back panel of the DJ530AV monitor. Then, plug the other end of the audio signal cord to the Line-Out jack of your computer's sound card panel.

2.5 POWER ON

Switch ON the power to both the monitor and your computer. There will be a short delay (approximately 2 seconds) before the display appears. After the monitor is powered ON, the LED lights up green. If the LED flashes orange, check the video cable connection.

2.6 SELF TEST PATTERN

The monitor may display a blue, green and red test pattern. This is to indicate that the monitor is functioning properly, but the computer's video signal is not reaching the monitor. In this case, please make sure the video cable is properly connected. The test pattern will disappear when the monitor is able to receive the video signal. However, if the test pattern does not display all three colors (blue, green and red), the monitor is not functioning properly.

2.7 TIMING MODE

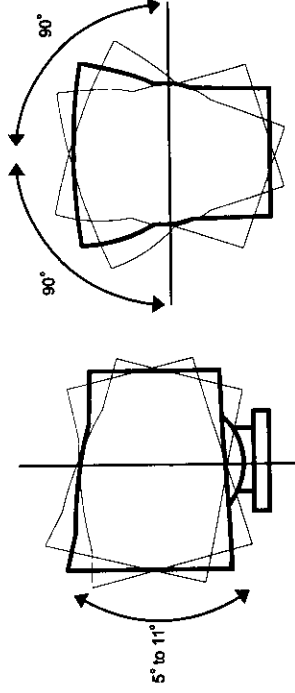
If your video timing mode is not one of the factory preset timing modes, a screen will appear instructing you to save your timing mode to the User Mode (please refer to "Controls and Functions").

2.8 ADJUSTING THE PICTURE

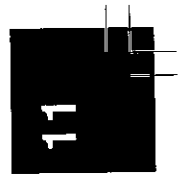
Adjusting the picture is necessary to obtain the best visual display. A complete description of the control functions is covered in the next section, "Controls and Functions".

2.9 ADJUSTING THE TILT & SWIVEL BASE

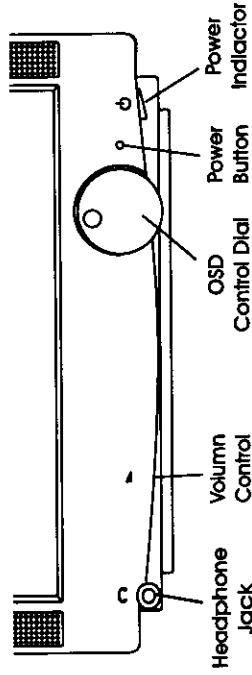
Adjust the tilt and swivel base for your maximum viewing comfort.



NOTE: To minimize eye fatigue, we suggest that you allow a minimum viewing distance of 18 inches.



3. CONTROLS & FUNCTIONS



3.1 OSD CONTROL DIAL

The OSD control dial is designed to provide the user with access to all the control functions in one easy-to-find location for quick display adjustments.

Note: The OSD disappears after 10 seconds without adjustment.

3.2 POWER SWITCH

Press the power switch located at the lower right corner of the monitor (see illustration above) to turn the monitor ON and OFF. There will be a short delay (approximately 2 seconds), while the monitor starts up, before the display appears.

3.3 POWER LED

When the monitor is powered ON, the LED turns green if the power and video cables are properly attached. If the LED flashes orange, make sure the video cable is securely connected. The LED turns solid orange in the Power Management modes (see Section 5).

3.4 BASIC ON-SCREEN-DISPLAY ADJUSTMENT

The OSD helps you make precise display adjustments to suit your viewing preference. By turning the OSD control dial (without pressing) the value bar appears and contrast can be adjusted.

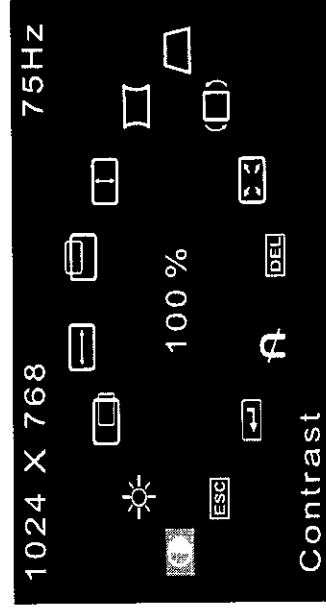


Note: The OSD disappears after 10 seconds with no adjustment.

3.5 OSD MENU ADJUSTMENTS

The following procedure is to help guide you through the process of selecting and adjusting a display control:

Step 1: Press and release the OSD control dial to activate the OSD Menu.












3. CONTROLS & FUNCTIONS

- Step 2:** Turn the OSD control dial to cycle the highlight through the main OSD menu.
- Step 3:** When the desired control is highlighted, press and release the OSD control dial a second time to make your selection. The highlight will change color.
- Step 4:** Turn the dial clockwise to increase or counterclockwise to decrease the value of the selected control setting.
- Step 5:** Press and release the dial a third time to store the change.
- Step 6:** Repeat Steps 2 through 5 to make additional adjustments or exit the OSD menu.

3.8 OSD CONTROL FUNCTIONS

- a. Contrast ()**
Adjusts the contrast level (black level) in the display.
- b. Brightness ()**
Adjusts the brightness level (white level) in the display.
- c. H. Position ()**
Shifts the display to the right/left.
- d. H. Size ()**
Increases/decreases the display width.
- e. V. Position ()**
Shifts the display up/down.

- f. V. Size ()**
Increases/decreases the display height
- g. Pincushion ()**
Bends the sides of the screen display inward/outward.
- h. Trapezoid ()**
Adjusts the top and bottom display widths to be even.
- i. Rotation ()**
Adjusts the tilt of the display.
- j. Zoom ()**
Adjusts the size of the display proportionately.
- k. Recall ()**
Highlight the Recall function and press the OSD control dial to reset all geometry controls to the default factory setting. The OSD will recognize this command with an "OK" at the center of the menu. The computer must be in one of the factory preset timing modes (see Section 4 for a listing) to use this function.
- l. Degauss ()**
Highlight the control and press the OSD control dial to degauss. This removes any electromagnetic field buildup (discoloring the image) from the display. It is not usually necessary to degauss your monitor, unless it has been moved.





m. User Mode ()

Activates the User Mode submenu, See Section 3.7 for more detailed information and instructions.

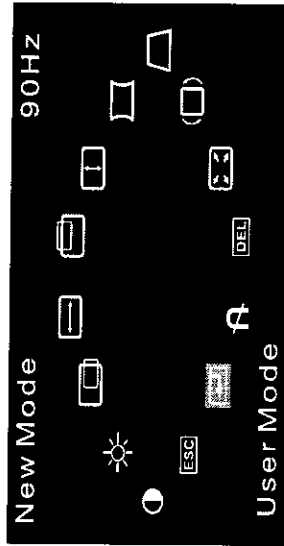
n. Exit ()

Press the OSD control dial to exit the OSD menu.

3.9 USER MODE SUBMENU DESCRIPTIONS

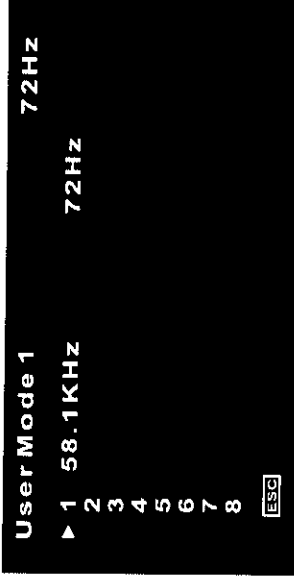
Storing the display characteristics of a specific resolution (not one of a factory preset timing mode) into the monitor's memory saves you from having to readjust the display features each time you reboot. To store a custom timing mode into one of the 8 user modes, follow these steps:

Step 1: Rotate the OSD control dial to highlight the User Mode function and press the dial to register your selection.



Step 2: In the User Mode submenu, rotate the dial to highlight one of the eight user modes.

Step 3: Press and release the OSD control dial to store your custom user mode. The horizontal and vertical frequencies then appear after the user mode number you selected.



Step 4: Rotate the OSD control dial to access the Exit function at the bottom of the User Mode Submenu

3.10 VOLUME CONTROL

Turn the knob clockwise/counter-clockwise to change the volume level.

3.11 HEADPHONE JACK

This jack allows you to use stereo headphones. The speakers will be cut off when the headphones are plugged in.





4. TIMING GUIDE

4.1 TIMING GUIDE

This multifrequency monitor operates at horizontal frequencies of 30 to 70 kHz and vertical frequencies of 50 to 120Hz. The microprocessor-based design offers auto-synchronization.

This monitor offers 14 preprogrammed settings (listed in the table to the right) that cover most of the common video modes supported by popular graphics adapters. If the monitor recognizes one of the preset timing signals, it will recall that mode and any stored display adjustments you have made. However, the monitor is multi-scanning, thus, it can accept any signal within its frequency range.

If your video timing mode is not one of the preset timing modes, a screen will appear instructing you to save your timing mode to the User Mode (please refer to Section 3, "Controls and Functions"). If, however, you would like to use one of the preset timing modes, please refer to your video card manufacturer's installation guide for instructions on how to make these changes.

4.2 DDC Plug & Play

With VESA® DDC1/2B, when the monitor is powered up, it will automatically notify a Windows® 95 host computer of its scanning frequencies, capabilities and characteristics. Windows® 95 will automatically recognize the connection of the monitor and select the appropriate display resolution.

Preset Modes	Resolution		Frequency	
	H (Pixels)	V (Lines)	H (KHz)	V (Hz)*
1	720	400	31.5	70
2	640	480	31.5	60
3	640	480	35.0	67
4	640	480	37.5	75
5	640	480	43.3	85
6	800	600	48.1	72
7	800	600	46.9	75
8	800	600	53.7	85
9**	832	624	49.7	75
10	1024	768	48.4	60
11	1024	768	56.5	70
12	1024	768	60	75
13	1024	768	68.7	85
14	1280	1024	63.9	60

* Refresh rate

** Macintosh® Timing



5. POWER MANAGEMENT

5.1 DEFINITION

The power management feature enables this monitor to recognize VESA® DPMS™ (Display Power Management Signaling) signals from a VESA® DPMS™ video adapter and power down to less than 15 watts of power consumption after a certain period of inactivity.

A VESA® DPMS™ compatible video adapter achieves the signaling by setting the horizontal, vertical, or both synchronization signals to inactive. The monitor recognizes all three types of signals and enters into the appropriate mode. In the Standby/Suspend mode, this monitor maintains a detection and CRT heater circuitry to ensure fast recovery when both synchronization signals are active again.

5.2 POWER CONSUMPTION

MODE	POWER CONSUMPTION
On	< 90W
Standby/Suspend	< 15W
Active Off	< 8W

Note: The wattage listed for the Active Off mode excludes audio power consumption.

5.3 LED INDICATOR

There are three stages to power management: On, Standby/Suspend, and Active Off. In the On mode the monitor and computer are in operation and the LED is green. When the power management feature is activated, the screen will be blank and the Power LED will turn orange, indicating that the monitor has been powered down to the Standby/Suspend mode. The high voltage function of the monitor shuts down while the heater circuitry remains active. In the Active Off mode, all circuitry in the monitor is shut down, except for a low power detection circuit. This circuit allows the monitor to turn on when the computer system is "woken up" by mouse movement.

MODE	INDICATOR COLOR
On	Green
Standby/Suspend	Orange
Active Off	Flashing Orange





APPENDIX A: SPECIFICATIONS

Picture Tube	15-inch (13.9" viewable) High Contrast flat square tube, Anti-reflective coating and 90° deflection	Recommended Ambience	32°F to 104°F (0°C to 40°C)
Dot Pitch	0.28mm	Operating Humidity	10 to 90 %
Max. Resolution	1280 x 1024 (Non-interlaced)	Storage Temperature	-4°F to 140°F (-20°C to +60°C)
Display Colors	Unlimited	Dimensions W x H x D	14.2" x 14.6" x 15.9" (360mm x 370mm x 405mm)
Scanning Frequency		Weight	
Horizontal	30 kHz to 70 kHz	Net	28.9 lbs. (13.1kg)
Vertical	50 Hz to 120 Hz	Gross	33.3 lbs. (15.1kg)
Display Area W x H	11.8" x 8.9" (300mm x 225mm) typical	Certifications	UL, CSA, TUV/GS
Video Bandwidth	100 MHz (-3db) typical	Safety/Ergonomics	FCC Class B, VCCI
Input Signal		EMI Standard	MPR II, CE
Video	Analog, 0.7Vp-p, 75ohm	Emissions Standard	EPA EnergyStar™, VESA® DPMS™
Sync	Separate TTL level	Power Management	
Audio	Built-in 2Wx2 stereo speakers		
Power Supply	100-240Vac, 50/60Hz, Universal		
Power Consumption			
	Normal: < 90 Watts		
	Suspend: < 15 Watts		
	Active Off: < 8 Watts		



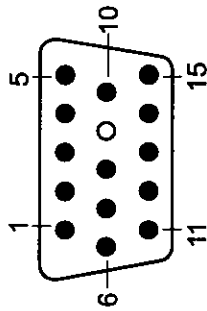


APPENDIX B: PIN ASSIGNMENT

The pin assignment of the connectors is listed below for professional use only. Please do not attempt to alter the connections as this may seriously damage the monitor.

VGA CONNECTOR

Pin 1	Red
Pin 2	Green
Pin 3	Blue
Pin 4	No Connection
Pin 5	Ground
Pin 6	Red Ground
Pin 7	Green Ground
Pin 8	Blue Ground
Pin 9	No Connection
Pin 10	Ground
Pin 11	Ground
Pin 12	SDA
Pin 13	Horizontal Sync
Pin 14	Vertical Sync
Pin 15	SCL





Appendix C: Customer Service

Please direct inquiries regarding warranty coverage to your Authorized Ultimate Reseller, Authorized Distributor, or Worldwide service centers listed below:

United States and Canada:
MAG INNOVISION CO., INC.
2801 South Yale Street Santa Ana, CA 92704
Tel: 1-800-827-3998 (outside California)
1-714-751-2008 (inside California and Canada)
Fax: 1-714-751-5522
Internet: <http://www.maginnovation.com>

Taiwan:
MAG TECHNOLOGY CO., LTD.
9F, No. 245, Sec. 1, Tunhwa S. Rd, Taipei, Taiwan
Tel: 886-2-2775-3577
Fax: 886-2-2751-5911
Internet: <http://www.mag.com.tw>

Japan:
MAGVIEW CO., LTD.
Taisei Bldg. 1-3-3 Osaki, Shinagawa-Ku Tokyo 141
Tel: 81-3-3493-3588
Fax: 81-3-3493-3525

Europe:
EUROMAG TECHNOLOGY B. V.
Valkenierstraat 10b Donkersloot-Noord 2984 AZ Ridderkerk,
The Netherlands
Tel: +31 (0) 180-461211
Fax: +31 (0) 180-410648
E-mail: service@euromag.nl

Australia:
MAGTRON MONITORS (Australia) PTY. LTD.
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Fax: 61-2-9975-4809





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