

17" TFT LCD MONITOR / T V USER'S MANUAL



MV176

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FCC COMPLIANCE STATEMENT

*** Note :**

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

- **Reorient or relocate the receiving antenna.**
- **Increase the separation between the equipment and receiver.**
- **Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.**

CAUTION:

To comply within the limits for an FCC Class B computing device, always use the shielded signal cord supplied with this unit.

CAUTION TO THE USER:

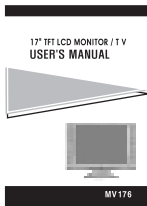
*The Federal Communications Commission warns that changes or modifications to the unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. If necessary, the user should contact the dealer or an experienced radio/television technician for additional suggestions. The user may find the Federal Communications Commission booklet, *How to Identify and Resolve Radio-TV Interference Problems*, helpful. This booklet is available from the U.S. Government Printing Office, Washington, D.C., Stock No. 004-000-00345-4*

NOTICE OF COMPLIANCE WITH CANADIAN INTERFERENCE-CAUSING EQUIPMENT REGULATIONS

DDC COMPLIANCE NOTICE:

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

EQUIPMENT CHECK LIST



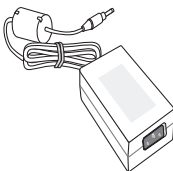
Manual



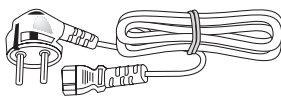
MONITOR



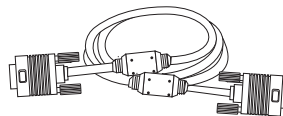
DISKETTE



Dc Adapter



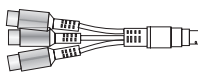
Power Cord



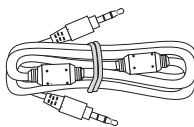
VGA Signal Cable



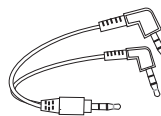
Remote Control



AV Interface Cable



Audio Cable



Speaker Cable

SAFETY INFORMATION



- Don't plug the power adapter into a non-grounding power outlet.



- Only use the adapter provided with the monitor.
An electric shock or fire accident may occur.



- Keep the power cord from proximity to a heating instrument
The covering material of the cord may melt, causing a fire or electric shock.



- Pull the power cord out when the monitor is not used for a long time, or while you are away.
A dust covering may cause an electric shock, electric leakage, or fire by heat generation, ignition, and insulation degradation.



- Select a cool, dry area and protect your monitor from extremes in temperature, humidity, dust and smoke.
Accidents of electric shock, fire or failure may occur.



- Avoid direct sunlight or any other source of heat such as a fireplace.
A fire or electric shock accident may be caused.



- Don't spill liquids such as chemicals, water on the monitor.
A fire or electric shock accident may be caused.

SAFETY INFORMATION



- Never disassemble and repair the monitor but trained repair engineers.

A fire or electric shock accident may be caused. If you need the repair and adjustment, please contact the appropriate sales agency or customer counsel window for check-ups.

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- Don't spray any liquids directly onto the monitor.

An electric shock or fire accident may occur.

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- Clean the LCD panel with a soft material such as cotton cloth after removing the power cord from the monitor.

A fire or electric shock accident may be caused.

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- Place the monitor on a stable and secure surface.

Fall or displacement of the monitor may cause an injury.

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- Be careful with the shock when moving the monitor
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- Don't press upon the panel or scratch the surface with your hands or sharp item such as a nail, pens.

Damage or failure of the panel may be caused.

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- The fluorescent light of the monitor contains a mercury which could be exploded. Don't discard or bury the monitor without permission of the law concerned.