

ENGLISH

DEUTSCH

FRANÇAIS

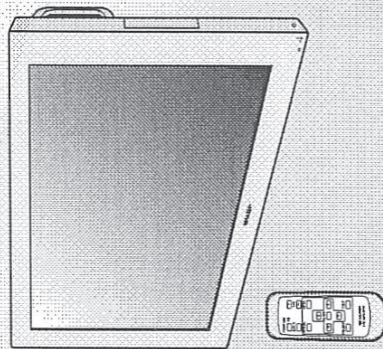
ESPAÑOL

LC-M3700 LC-M3710

WIDE LCD MONITOR
BREITBILD-LCD-MONITOR
MONITEUR GRAND ÉCRAN À
CRISTAUX LIQUIDES
MONITOR LCD PANORÁMICO

OPERATION MANUAL
BEDIENUNGSANLEITUNG
MODE D'EMPLOI
MANUAL DE MANEJO

SHARP.



LC-M3700/LC-M3710

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MODE D'EMPLOI

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SHARP.

03.17.25, 124 PM

SHARP®

SHARP CORPORATION

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IMPORTANT INFORMATION (Continued)

WARNING: FCC Regulations state that any unauthorized changes or modifications to this equipment not expressly approved by the manufacturer could void the user's authority to operate this equipment.

U.S.A. ONLY

CAUTION: Use the supplied AC cord as it is.
Do not remove the core part from the AC cord, and do not change the way of winding cables around the core part.

INFORMATION:

This equipment has been tested and found to comply with the limits for a Class A 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 equipment 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 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:

- Relocate or adjust the receiving antenna.
- 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 radio/TV technician for help.

U.S.A. ONLY

CAUTION

Danger of explosion if battery is incorrectly replaced.

**Replace only with the same or equivalent type
recommended by the manufacturer.
Dispose of used batteries according
to the manufacturer's instructions.**

SAFETY PRECAUTIONS (Continued)

16. Repair—If any of the following conditions occurs, unplug the power cord from the AC outlet, and request a qualified service person to perform repairs.
 - a. When the power cord or plug is damaged.
 - b. When a liquid was spilled on the product or when objects have fallen into the product.
 - c. When the product has been exposed to rain or water.
 - d. When the product does not operate properly as described in the operating instructions.
Do not touch the controls other than those described in the operating instructions. Improper adjustment of controls not described in the instructions can cause damage, which often requires extensive adjustment work by a qualified technician.
 - e. When the product has been dropped or damaged.
 - f. When the product displays an abnormal condition. Any noticeable abnormality in the product indicates that the product needs servicing.
17. Replacement parts—In case the product needs replacement parts, make sure that the service person uses replacement parts specified by the manufacturer, or those with the same characteristics and performance as the original parts. Use of unauthorized parts can result in fire, electric shock and/or other danger.
18. Safety checks—Upon completion of service or repair work, request the service technician to perform safety checks to ensure that the product is in proper operating condition.
19. Wall or ceiling mounting—When mounting the product on a wall or ceiling, be sure to install the product according to the method recommended by the manufacturer.
20. Heat sources—Keep the product away from heat sources such as radiators, heaters, stoves and other heat-generating products (including amplifiers).
21. Power source—This product must operate on a power source specified on the specification label. If you are not sure of the type of power supply used in your home, consult your dealer or local power company. For units designed to operate on batteries or another power source, refer to the operating instructions.

The LCD panel is a very high technology product with 3,147,264 thin film transistors, giving you fine picture details.

Occasionally, a few non-active pixels may appear on the screen as a fixed point of blue, green or red. Please note that this does not affect the performance of your product.

WARNING:

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

WARNING:

This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Features

Numbers within  refer to the main page(s) where the topic is explained.

● HIGH-DEFINITION (HD) PANEL

- A large, flat LCD display panel with 3.15 million pixels lets you enjoy a detailed, high-definition picture from a digital TV or a PC.

● ASV* LOW-REFLECTION BLACK TFT LCD PANEL







- SHARP's unique ASV* low-reflection BLACK TFT LCD panel provides higher luminance, higher contrast, and a wider viewing angle. This reduces reflection in the monitor when it is placed near a window, and ensures brighter, more vivid image reproduction. With a wide viewing angle of 170 degrees, both horizontally and vertically, the image is beautiful, even when viewed off axis.

* ASV ... Advanced Super View

● CABINET DESIGN ENABLES VERTICAL AND HORIZONTAL INSTALLATION

- When mounted vertically, this monitor requires images coded for a vertical screen. It does not have image rotation capability.

● EQUIPPED WITH A VARIETY OF TERMINALS

- **INPUT1** Terminals are provided for two types of video input signal.  **Input Select**
Video Input (BNC-terminal) NTSC (3.58/4.43)/PAL/SECAM (*1)
S-video Input (S-terminal) NTSC (3.58/4.43)/PAL/SECAM (*1)
- **INPUT2** This terminal can be set for input or output.  **INPUT2 Select**
Video Input (RCA-terminal) NTSC (3.58/4.43)/PAL/SECAM (*1)
- **INPUT3** This terminal enables selection of the video signal type.  **Input Select**
COMPONENT/RGB Input (BNC-terminal)
COMPONENT 480i/480p/576i/576p/1080i/720p (*2)
RGB Conforms to PC analog input.  **Appendix 1** (*2, *3)
- **PC**
Analog Input (D-Sub terminal) VGA/SVGA/XGA/SXGA and others  **Appendix 1** (*2, *3)
Digital Input (DVI terminal) VGA/SVGA/XGA/SXGA and others  **Appendix 1**

*1: There is a setting for auto-detection of the color system. (This is set to "Auto" at factory shipment.)

*2: Frequency is auto-detected.

*3: The INPUT3 (RGB) and PC (analog) inputs are compatible with Sync On Green input. PC (analog) input is compatible with Csync input.

● COMPATIBLE WITH VARIOUS COLOR SYSTEMS

- Compatible with NTSC (3.58/4.43), PAL (50/60) and SECAM.

