

39" class
(38.7" diagonal)



1080p HDTV LCD

Part No.: U40F0001-1

© 2012 Sanyo Manufacturing Corporation



Please read before operating your HDTV.

FVM3982

Owner's
Manual
(English)

PROTECTING THE LCD SCREEN

CAUTION: This screen can be damaged if it is not maintained properly.

- Do not use hard objects such as hard cloth or paper to clean the screen.
- Do not use excessive pressure when cleaning the screen; excessive pressure can cause permanent discoloration or dark spots.

NOTE: Spray liquids on the screen.

HANDLING PRECAUTIONS

- Handle by the cabinet only.
- Handling by two or more people is recommended.
- Never touch the screen when handling.
- Handling damage is not covered under warranty.
- Do not remove the protective film covering the front cabinet while handling the HDTV.

POSITIONING THE HDTV

- Always use a firm and flat surface when positioning your HDTV.
- Do not position the unit in a confined area.
- Allow adequate space for proper ventilation.
- Do not position the HDTV where it is easily reachable for small children and may present risk of injury.
- Once HDTV is positioned, remove the protective film covering front cabinet.

The American Academy of Pediatrics discourages media use for children younger than two years. For more information, visit www.aap.org.

ENERGY STAR is a set of energy-saving guidelines issued by the U.S. Environmental Protection Agency (EPA). ENERGY STAR is a joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy helping you cut back money and protect the environment through energy efficient products and practices.

Changes to default set display television configuration and settings or making certain optional features and functions will change the energy consumption of the product. This may increase energy consumption beyond the limits required for ENERGY STAR qualification.

HDMI

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. Sanyo is a trademark of Sanyo Laboratories.



As an Energy Star® Partner, Sanyo Manufacturing Corporation has determined that this product meets the Energy Star® guidelines for energy efficiency.

Manufactured under license from Audyssey Laboratories, LLC and foreign patents pending. Audyssey Dynamic EQ is a registered trademark of Audyssey Laboratories.

SPECIFICATIONS

Power Requirement: 100V AC, 100W, 60Hz

AC Power Consumption: 100 watts

Weight: 30 lbs (13.6kg)

Dimensions

	WIDTH	HEIGHT	DEPTH
stand	38.7	29.1	8.8
without stand		22.6	4.3

NOTE: Dimensions are in inches.

CONTAINS MERCURY LAMPS; DISPOSE OF PROPERLY

SANYO television customers should follow the following instructions for recycling of the product. Please contact your local recycling center for more information regarding SANYO's waste management plan.



Recycling at 888-785-6549 or visit www.sanyo.com



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WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

IMPORTANT SAFETY INSTRUCTIONS

- Read these instructions.
- Read the instructions.
- Read all warnings.
- Follow all instructions.
- Do not use this appliance near water.
- Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other appliances including amplifiers that produce heat.
- Do not interfere with the safety of the product in grounding-type plug. A grounded plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit fully into your outlet, contact an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched particularly at the power connection, and the point where they exit from the appliance.
- Only use accessories/accessories specified by the manufacturer.
- Use only with the cord, stand, input, bracket, or table specified by the manufacturer, or with the accessories. Do not use any other stand or table. Do not use any other combination to avoid injury from tip-over.
- Stop the operation during lightning storms or when unused for long periods of time.
- Repair or servicing is not intended service personnel. Servicing is required when the appliance has been damaged or in any case, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the appliance, the appliance has been exposed to rain or moisture, does not operate normally, or has been dropped.



- If an outside antenna is connected to the television equipment, be sure the antenna system is grounded in accordance with the U.S. National Electrical Code (NEC) and the local electrical code. The NEC provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, type of grounding conductors, location of antenna discharge unit, and connection to grounding electrodes, and requirements for the grounding system.
- An outside antenna system should not be located in the vicinity of overhead power lines or other electrical light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.

CAUTION OF INTERNAL WIRING ACCORDING TO NATIONAL ELECTRICAL CODE, ARTICLE 76



Note to CATV system installer: This receiver is provided with the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground lead be connected to the grounding system of the building as close to the point of cable entry as practical.

- Wall or Ceiling Mounting—The product should be mounted to a wall or ceiling only as recommended by the manufacturer.
- Appropriate caution should be exercised in drilling and/or attaching fixed with liquids, such as screws, that be placed on it.
- When the WARNING label is used on the product device, the document device shall remain readily operable.

FCC INFORMATION

This equipment 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 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. It is the responsibility of the user to take the necessary steps to prevent this equipment from causing harmful interference to radio communications, which can be determined by turning the equipment on and off. 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 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.

CAUTION: FCC Regulations state that improper modifications or unauthorized changes to this unit may void the user's authority to operate the unit.

This equipment is a Class B or device included electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical power.

GETTING STARTED

STAND ASSEMBLY

NOTE: Skip these steps if you are wall mounting the TV.

- Place HDTV face down on a padded or cushioned flat surface to protect the screen and finish.
- Carefully insert the stand base to the bottom of the HDTV and secure it by inserting four (4) screws as indicated in the diagram below.

NOTE: Stand base screws are located in the literature package.



Position the HDTV on a firm and flat surface with adequate space for proper ventilation.

WALL MOUNTING (OPTIONAL)

Wall mounting of the HDTV must be performed by a qualified person.

- Place HDTV face down on a padded or cushioned flat surface to protect the screen and finish.
- Remove the four (4) screws securing the front stand. CAUTION: Hold the stand firmly as you remove the front stand.

Use the four (4) screws included in the literature package to secure the HDTV as well mounting to.

NOTE: Wall-mounting kit is not included. VESA standard interface: 200 x 200. Mounting bracket dimensions: 160 (width) x 160 (height) x 160 (depth).

BATTERY INSTALLATION

Insert two (2) "AA" batteries in the remote control. (Not included)

PRECAUTIONS:

- Replace both batteries at the same time. Do not use a new battery with a used battery.
- There is a risk of explosion if a battery is replaced by an incorrect type.
- Keep away from moisture.
- Be sure to match the "+" and "-" signs on the batteries with marks inside the remote control.
- Dispose properly of used up batteries.

WARNING: The batteries for battery pack should not be exposed to excessive heat such as sunlight, fire or the like.

ANTENNA CONNECTION FOR OFF-AIR SIGNALS OR CABLE

Hook up your antenna or your cable service to the HDTV's ANT terminal with the use of a 75-ohm coaxial cable.

NOTE: Keep your antenna at least 3 ft. away from the television set and any other electronic equipment.



The tuner in this HDTV can receive:

- Digital and Analog off air signals from an antenna.
- Analog or ClearQAM cable channels from a direct Cable TV connection.

INITIAL CHANNEL SEARCH

Before proceeding, please make sure to connect the antenna or cable connection, and all AV equipment to your HDTV.

1. PLUG IN AC POWER CORD

100V AC, 60Hz

2. TURN ON TV

3. TV SET LOCATION SELECTION
Select "Home Mode" to set the HDTV's backlight to an Energy Star qualified level, or select "Eco Mode" to set the backlight to a retail display level.

4. CHANNEL AND SIGNAL SEARCH
Select "Signal Search" and press ENTER to perform a channel search. If an antenna or a direct Cable connection, and a signal search from devices located up to the HDTV's AV input jacks.

5. SIGNAL SEARCH RESULT SCREEN
The final setup screen displays analog and digital channels found, as well as all inputs detected.

ENTER Finish Setup and press ENTER.

NOTE: If you wish to repeat the process, select Repeat.



AV INPUT SELECTION
Press the INPUT key to select the correct AV input for the video source you wish to view.

NOTE: Limited AV inputs may be displayed with the input setting feature.

HDTV INPUT/OUTPUT REFERENCE

1. HDMI (INPUT) or OUTPUT

Use HDMI INPUT 1 & 2 to hookup HD digital devices such as a Blu-ray player, HD Cable Box, HD Satellite Receiver or Videogame System.

Connect your digital device's HDMI output to any of the two (2) HDMI inputs on your HDTV with the use of an HDMI cable.

NOTE: A DVI connection is possible via the HDMI/VIDEO INPUT using an appropriate cable or adapter and connecting the audio to the Stereo Mini AUDIO jack.

2. USB

USB input jack is used to connect a USB mass storage device to watch digital images stored in JPEG format.

3. AUDIO mini stereo jack (CLEAR)

For AUDIO signal from DVI device.

4. Digital Audio Output (Coaxial)

Hookup a multi-channel receiver with the use of a phono-type digital audio cable.

5. Analog / Digital Antenna Input

Hook up your indoor or outdoor digital antenna, or a direct Cable service (Analog or ClearQAM).

6. VIDEO INPUTS

Green (Y), Blue (PB), and red (PR) video inputs plus the white and red Audio inputs.

COMPONENT connection will accept EDTV, EDTV and HDTV video signals. Use it for great image quality from digital devices such as a DVD player or Video Game system. Match your digital device's Component output jacks to the Component input jacks on HDTV.

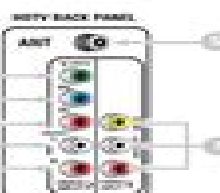
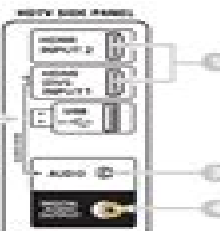
NOTE: A component connection is possible via VIDEO INPUT using the Y (VIDEO) jack and the L/R Audio jacks (see Manual Settings).

7. VIDEO INPUT

Composite yellow (Video), plus white and red (stereo) input jacks.

COMPOSITE connections are used to hookup your analog equipment such as a VCR or an older DVD player.

NOTE: Match the color of your device's output jack, the connector and the HDTV's input jack.



SANYO

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