

OLED Monitor

Écran OLED

Monitor OLED

Operating Instructions

EN

FR

ES

Manual d'instructions

EN

FR

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Manual de instrucciones

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ES

FOR CUSTOMERS IN CANADA (INCLUDING IN THE PROVINCE OF QUEBEC)

ALL INSTRUCTIONS AND STATEMENTS WHICH ARE NECESSARY FOR CANADIAN CUSTOMERS ARE PROVIDED IN ENGLISH AND FRENCH. OTHER INSTRUCTIONS AND STATEMENTS NOT PROVIDED IN ENGLISH AND FRENCH ARE INTENDED FOR CANADIAN CUSTOMERS (INCLUDING IN THE PROVINCE OF QUEBEC).

POUR LES CLIENTS AU CANADA (Y COMPRIS DANS LA PROVINCE DE QUÉBEC)

TOUTES LES INSTRUCTIONS ET DÉCLARATIONS NECESSAIRES POUR LES CLIENTS CANADIENS SONT FOURNIES EN ANGLAIS ET EN FRANÇAIS. LES AUTRES INSTRUCTIONS ET DÉCLARATIONS QUE NO SE PROPORCIONAN EN INGLÉS Y EN FRANCÉS NO SON PARA CLIENTES CANADIENS (INCLUYENDO EN LA PROVINCIA DE QUEBEC).

PARA CLIENTES EN CANADÁ (INCLUIDO EN LA PROVINCIA DE QUÉBEC)

TODAS LAS INSTRUCCIONES Y DECLARACIONES QUE SON NECESARIAS PARA LOS CLIENTES CANADIENSES SE PROPORCIONAN EN INGLÉS Y EN FRANCÉS. LAS OTRAS INSTRUCCIONES Y DECLARACIONES QUE NO SE PROPORCIONAN EN INGLÉS Y EN FRANCÉS NO SON PARA CLIENTES CANADIENSES (INCLUYENDO EN LA PROVINCIA DE QUEBEC).

INZONE

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Printed in China

SDM-27Q10S

EN

About Manuals

This OLED Monitor comes with the following manuals. Please retain the manuals for future reference. If you do not understand the contents of this manual before operating this product.

Setup Guide

Operating Instructions (This manual)

Help Guide (Web manual)

Provides information including advanced usage.

QR Code

https://rd1.sony.net/help/tv/27q10s/h_zz/

Notice for customers in the U.S.A.

Supplier's Declaration of Conformity

Brand Name: SONY
Model: SDM-27Q10S
Manufacturer: Sony Electronics Inc.
Address: 16355 Via Espino, San Diego, CA 92127 U.S.A.
Telephone Number: 858-942-2230

FC Related 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. However, there is no guarantee that monitoring of this equipment will prevent such 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:

- 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/OLED Monitor technician for help.

Pursuant to FCC regulations, you are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following 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.

Notice for customers in the U.S.A. and Canada

This product is covered by a number of locations throughout the U.S.A. and Canada. Visit www.sony.com/etrade for more information.

Before setting up your OLED Monitor

SONY OLED Monitor models are packaged with a detached Table-Top Stand so you can mount your OLED Monitor to a wall right away. If you do not wish to use the Table-Top Stand, please refer to the Setup Guide. Be sure to consider the following when setting up your OLED Monitor: • Do not connect all cables when carrying the OLED Monitor to your location. • Correct hand placement while carrying the OLED Monitor is very important for safety and to prevent injury.

Screen Size

• Although the OLED screen is made with high-precision technology and 99.9% or more of the screen is effective, the actual visible area is smaller than the brightness of light (white, red, blue, or green) may appear constantly on the OLED screen. This is a structural property of the OLED screen and is not a malfunction.

Volume Adjustment

• When using headphones, adjust the volume to avoid excessive audio levels from causing possible hearing loss.

Protecting the Screen

• Do not touch or scratch the OLED screen of this monitor. This image may be uneven or the OLED screen may be damaged.

Image retention

• OLED Monitor's are susceptible to image retention (burn-in) due to the characteristics of the materials used. Image retention may occur if images are displayed in the same location repeatedly or for extended periods of time. This is not a malfunction of the monitor. Avoid displaying images that may cause image retention.

The following are examples of images and displays that may cause image retention:

- Applications such as photo, music, and video.
- Displays of frame rate counter, Crosshair, Timer in Gaming assist.
- To reduce the risk of image retention: • Do not place the monitor continuously by pressing the power button on the monitor.

Panel refresh

• The panel refresh will adjust the panel uniformity. Panel refresh can be used to improve the appearance of the screen. Panel refresh should only be used when image retention is very noticeable.

Caution

• The panel refresh function may affect the panel. Do not perform Panel refresh more than once a year as it may affect the usable life of the panel.

Broken screen panel:

- Do not throw anything at the OLED screen and its edges as this impact can cause the OLED screen to crack, break or shatter.
- Do not touch the broken glass with bare hands. As with any broken glass panel, the broken glass can expose to your eyes or skin. Avoid direct contact with liquid or damp surfaces of the glass as these may have an adverse effect on people. The contacted area should be rinsed thoroughly with water. If conditions persist, use your doctor.

Panel shield

• The panel shield will automatically reduce the screen brightness when displaying still images, clocks, bright colors or logos etc.

Wall-mount use

• Wall-mount installation requires the use of a Wall-Mount Bracket. When installing or removing the OLED Monitor and the Wall-Mount Bracket, be sure to use qualified contractors. If not properly secured during installation or removal from the Wall-Mount Bracket, the OLED Monitor may fall and cause serious injury.

Moisture

• Do not place liquid filled objects such as a vase or potted plant on the OLED Monitor. When installing or removing the OLED Monitor, do not use a power line operated OLED Monitor near water, for example, near a bathtub, washbasin, laundry tub, wet basement or near a swimming pool, etc.

AC POWER CORD

• Do not touch the AC power cord and its plug with wet hands as it may cause an electric shock.

Additional Safety Dots and DON'Ts

- Do not install the OLED Monitor in a location where sulfur is present (e.g., hot springs). This may cause a fire, electric shock or damage to your monitor.
- Do not place the OLED Monitor on a bed, sofa, rug or other similar surface where ventilation openings may be blocked.

WARNING

To reduce the risk of fire or electric shock, do not expose this product to rain or moisture. The product must never be exposed to dripping, splashing, or spilling liquids of any kind.

CLEANING

When cleaning, be sure to unplug the power cord to avoid any chance of electric shock. • Clean the cabinet of the OLED Monitor with a dry cloth. • Wipe the screen gently with a soft cloth.

Shoobottom stands may be removed with a cloth slightly moistened with a solution of mild soap and warm water.

NEVER place the OLED Monitor on a bed, sofa, rug or other similar surface where ventilation openings may be blocked.

NEVER touch the AC power cord and its plug with wet hands as it may cause an electric shock.

• Do not touch the OLED Monitor where it may be exposed to mechanical vibration.

NEVER touch the OLED Monitor where insects may enter.

• Do not install the OLED Monitor face up or down, upside down or on its side.

NEVER touch the OLED Monitor in hot, humid, excessively dusty places or in areas with high humidity (e.g., steam or humidifier).

• Do not install the OLED Monitor in places subject to extreme temperature such as direct sunlight, near a radiator or a heating vent, or in the OLED Monitor (including in cases which can cause deformation of the enclosure and/or OLED Monitor malfunction).

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