STFT series **STF220**

USER GUIDE

IMPORTANT SAFETY PRECAUTIONS

1. Please read all the instructions carefully before using this product.
2. Be sure to unplug the power cord when cleaning monitor. Never clean it with liquid detergent or spraying detergent, but wipe it with wet soft cloth. If it is not clean, please use special detergent for screen.
3. Do not use accesories not authorized by the manufacturer, otherwise they may incur danger.
4. When disconnecting the power cord of display or power adapter, always remember to hold the plug instead of pulling the wire to unplug the power cord.
5. Keep the display away from water sources such as bath tub, washbasin, sink or washing machine. Do not place the display on wet floor or near a swimming pool, or press screen display with fingers or hard objets.
6. The grooves and openings on the back and bottom of the Shell are for ventilation purpuse and also for guaranteeing the reliability of the elements and preventing them from overheating; in order to prevent the vents from blocking; do not place the display on bed, sofa, carpet or other similar Surface; do not place the display near to or on heat radiator or heater; do not place the display into embedded device, unless it is provided with adequate ventilating equipment.
7. Only the type of power source indicated on the nameplate applies to this display. If you have any question on the type of power source you use, please consult the dealer of the display or local administration of power supply.
8. For safety, the display or the power adapter is equipped with grounding plug.
9. Since there is high voltaje or other risks when the Shell is opened or moved, please do not repair the display by yourself, but request qualified maintenance staff to carry out full maintenance.
10. In one of the following cases, please unplug the display or the power adapter and ask qualified maintenance staff for maintenance:
    a. The power cord or the plugs is impaired or wom.
    b. The display falls off or the Shell is damaged.
    c. The display is obviously abnormal.
11. Please place the display in a cool, dry and well ventilated place.
12. Store the display in temperatura range of -20ºC ~ 55ºC, beyond which the display may be damaged permanently.

1. PRODUCT DESCRIPTION

1.1 General

The Sveon STF220 is a 21.5” monitor featuring a LED screen and FULL HD 1920x1080p resolution. Its slim, compact design makes it ideal for any workspace.

1.2 Contents of the Packaging

Please make sure that the following items are included in the packaging before beginning the installation of the monitor:

- LED monitor (including base or stand)
- VGA / D-SUB cable and power cable.
- User manual.

If some of these items are not included in the box, please contact us.

2. INSTALLATION AND CONNECTIONS

2.1 Display installation

- Install the monitor near the power supply socket for easy connection.
- To prevent damage, place the monitor on a flat, stable surface or on a firm wall.
- Do not place the monitor near places that are susceptible to vibrations.
- Do not place the monitor in areas where there are many insects in order that none enter through any of its holes.
- Do not place the monitor too close to an air conditioner, it may affect its internal components.
- Do not place the monitor near areas with excessive magnetic currents or electromagnetic waves to avoid damage.
- To install it in its base, you just have to insert the monitor's mast into the hole of the base until its grip system automatically adjusts.
- To uninstall it you must press out the 2 tabs that you will find in the lower part of the base and take out the monitor carefully.
- You can install your monitor on a wall using the holes on the back of the panel. Sveon STF220 is compatible with the VESA 100x100 standard.

2.2 Signal line connection

Connect the signal line to output interfaces sig
and then connect the other end of the signal li
input port of the display.

2.3 Connecting a 3.5mm audio mini jack cable

You can connect your headphones, earphones o
the sound from your computer. This will on
connection from the monitor to your computer.

3. OPERATION OF DISPLAY

Control the different functions of your monitor
bottom of the screen.

3.1Powert Indicator LED (POWER LED)

When the monitor is working normally, the LED
goes into sleep mode the LED will start to flash au
to use the monitor for a long period of time, we r
it from the power supply.

3.2 Button functions

LED STATUS INDICATOR

If the monitor is switched on and is receiving a v
the light is blinking on and off, the monitor is swit
video signal.

MENU

Pressing this button will bring up the monitor's
the menu, pressing this button will show the s
selection.

UP/DOWN

Use these buttons to browse the various OSD
screen or to make the necessary adjustments.

nal of VGA/HDMI signals of PC, ine to the corresponding signal

r external speakers to reproduce ly work if you use the HDMI

with the buttons located at the

D indicator is on. If the monitor utomatically. If you are not going ecommend that you disconnect

ideo signal, this LED will be lit. If tched on but is not receiving any

adjustment menu. Once inside selected function or confirm its

menu functions shown on the

EXIT
Pressing this button will exit the OSD menu or the area that you are adjusting.

4. FREQUENT PROBLEMS

Phenomenon	Troubleshooting
1. Light out/power indicator light is off	Check whether the display and the socket are well connected to power, and whether the display is in the shutdown mode.
2. Image blurring, over-large, over-small, etc.	Enter the menu “Image Setting” and select “Auto Image Adjust” to automatically adjust the display.
3. Image over dark	Enter the menu “Brightness and Contrast” to adjust the brightness and contrast of the display.
4. Display over heat	Leave at least 5cm of distance for ventilation around the display and do not place articles on the display.
5. Dark/ light spots when powering on	This is a normal phenomenon. It is due to the backlight illuminates unevenly at the initial phase of powering on caused by temperature difference. The backlight can illuminates normally after 20 minutes, and then the dark/light spots will be corrected.
6. Image distortion, blinking, shaking	Check computer setting, select the correct resolution and re-adjust the refresh frequency.
7. Power off noise	It is a normal phenomenon caused by display discharging in the process of powering off.

5. TECHNICAL SPECIFICATIONS

Monitor:
509.76*51.5*387mm (with stand)
3kg (with stand)
2,85Kg (without stand)
Box Size:
564*102*417mm
LED Panel
Vision Angle: 170º(H) & 130º(V)
Ratio: 16:9
Frequency/Refresh: 50/60Hz
Bright: 200cd/m2
Contrast Ratio: 600:1
Resolution: hasta 1920*1080px
Response Time: 5ms
Colors: 16.7M

Display
Tilt Angles : 15˚(backward) 5˚(forward)
Base Detachable: Yes
VESA:100*100mm
Menu (OSD): Picture Settings, Color Adjust, Image, Signal Source, OSD Menu, Misc.
Language OSD: English, Dansk, Deutsch, French, Italian, Portuguese, Spanish, Norway, Korean
Video Connections: VGA+HDMI
Supply: AC100-240V
Power consumption (Maximum): 35w
Power consumption (Typical): 25w
Power consumption (Standby) ≤0.5W

CE Declaration of Conformity

SVEON declares that this product Monitor LED Sveon STF220 is in compliance with the essential requirements and other relevant provisions of EMC Directive 2004/108/EC.

Manufacturer:
A.G. SISTEMAS INFORMÁTICOS 1973 S.L.U.
Nif/Cif: B29887908
Address: C/ La Boheme 29,Pol.Ind. Alameda C.P. 29006 Málaga
Email: info@sveon.com
T. 902 402 503

Declare under our sole responsibility that the product:
Sveon STF220
Made in China

You can request a copy of the Declaration of Conformity at the above address.

Warranty and Technical Support

LED Monitor Sveon STF220 has 2 year warranty. If your device is not working properly or have any technical problems you can contact us through:

Tel. 902 402 503 - email:info@sveon.com - www.sveon.com