

# USER MANUAL

## ProLite

### Panel PC

ENGLISH

**ProLite S2225AS**  
**ProLite S2425AS**

Thank you very much for choosing the iiyama Panel PC.

We recommend that you take a few minutes to read this comprehensive manual carefully before installing and switching on the Panel PC. Please keep this manual in a safe place for your future reference.



Scan the QR code to find out additional software/services available for your IIYAMA product or go to [iiyama.com/signup](http://iiyama.com/signup)



## Dear user, we congratulate you on the purchase of your iiyama LCD.

For details on warranty and locally used pixel policies that apply directly after installation of your product please check the iiyama website.

**To report a fault, please contact your local support centre found at <https://iiyama.com>**

### Things to check before you call the iiyama information line

- | if the power cable is connected securely and turned on?
- | if the display has been turned on?
- | if the signal cable is connected securely and the correct input selected?
- | if the computer has been restarted with the display connected?
- | if the graphics card is correctly installed with the latest drivers possible?
- | if the correct native resolution has been selected via 'Display Properties'?
- | If the R/G/B signal configuration is correct?
- | if the displays On Screen Menu is shown?
- | if the correct brightness and contrast settings have been set?
- | if given display tolerances and compatibility have been considered?
- | if via the On Screen Menu you have performed a Factory Reset/Recall?

### Before reporting the screen defect, please prepare the following information/evidence:

- | model number \*
- | purchase receipt and serial number \*
- | name and address for collection
- | telephone/fax number, for availability during the day
- | convenient collection date (date, time)
- | short description of the defect

### Important Note:

If there is no fault found in the collected equipment after inspection, the transferring party shall incur charges for transport and administration.

If you have checked all of the above and there is still no picture, call our information line for assistance in your country.

### Feedback on health and safety issues

If you have any health and safety concerns or questions about the product (including when using the product), please contact iiyama support through our website. You can also contact us by calling +31 204460404. After receiving your feedback, we will ask the responsible unit to handle it as soon as possible and a dedicated person will get back to you. Your feedback will also be recorded and incorporated into our evaluation for improvements.

\* see the identification plate on the back of the case.

# CE MARKING DECLARATION OF CONFORMITY

This Panel PC complies with the requirements of the EC/EU Directive 2014/53/EU "Radio Equipment Directive", 2009/125/EC "ErP Directive" and 2011/65/EU "RoHS Directive".

The electro-magnetic susceptibility has been chosen at a level that gives correct operation in residential areas, business and light industrial premises and small-scale enterprises, inside as well as outside of the buildings. All places of operation are characterised by their connection to the public low voltage power supply system.

## Radiation Exposure Statement:

This equipment complies with CE radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & body.

The device complies with RF specifications when the device used at 20cm from your body.

Operations in the 5.15-5.25GHz band and 5945-6425MHz band are restricted to indoor usage only.

According to Article 10(2) of Directive 2014/53/EU, the Tablet can be used in Europe with restriction.

Restrictions in the 5 GHz band: According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (Ro), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

															
BE	BG	CZ	DK	DE	EE	IE	EL	ES	FR	HR	IT	CY	LV	LT	LU
HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	NO	IS	LI	CH	TR

Operating Frequency range and the maximum output power (EIRP) are listed below:

Function	Frequency	Maximum Output Power (EIRP)
WiFi	2412-2472 MHz	15.99 dBm
	5180-5240 MHz	12.87 dBm
	5745-5825 MHz	12.09 dBm
	5955-6415 MHz	13.03 dBm
Bluetooth BLE 1M	2402-2480 MHz	9.96 dBm
Bluetooth BLE 2M	2402-2480 MHz	9.84 dBm
Bluetooth BR+EDR	2402-2480 MHz	5.46 dBm

IIYAMA CORPORATION: Taurusavenue 187, 2132 LS Hoofddorp, The Netherlands

**⚠ WARNING****THIS PRODUCT CONTAINS A LITHIUM BUTTON BATTERY**

Do not heat battery.

Do not deform battery.

Do not recharge battery.

Do not dispose of battery in fire.

Keep battery out of reach of children.

Keep battery away from direct sunlight and heat sources, do not storage in high temperature and humidity environment.

Swallowing battery can lead to chemical burns, perforation of soft tissue, and death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately.

Battery Model	CR2032
Battery Voltage/Typical Capacity	3V, 210mAh
Battery Manufacturer	DONGGUAN TIANQIU ENTERPRISE CO., LTD.
Tel	020-36322277
Battery Europe Representative	Apex CE Specialists GmbH
Address	Grafenberger Allee 277, 40237 Düsseldorf, Germany
Contact Person	Wells Yan
Postal Code	40237
Email	Info@apex-ce.com



Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. Correct disposal of your old products helps to prevent potential negative consequences for the environment and human health.

Your product contains batteries covered by the European Regulation (EU) 2023/1542, which cannot be disposed with normal household waste. Alternatively, please visit [https://iiyama.com/gl\\_en/support/#recycling](https://iiyama.com/gl_en/support/#recycling)



We recommend recycling of used product. Please contact your dealer or iiyama service center. Recycle information is obtained via the Internet, using the address: <https://iiyama.com>

You can access the Web page of different countries from there.

- We reserve the right to change specifications without notice.
- All trademarks used in this user manual are the property of their respective owners.

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# FOR YOUR SAFETY

## SAFETY PRECAUTIONS

### WARNING

#### **STOP OPERATING THE PANEL PC WHEN YOU SENSE TROUBLE**

If you notice any abnormal phenomena such as smoke, strange sounds or fumes, unplug the Panel PC and contact your dealer or iiyama service center immediately. Further use may be dangerous and can cause fire or electric shock.

#### **NEVER REMOVE THE CABINET**

High voltage circuits are inside the Panel PC. Removing the cabinet may expose you to the danger of fire or electric shock.

#### **DO NOT PUT ANY OBJECT INTO THE PANEL PC**

Do not put any solid objects or liquids such as water into the Panel PC. In case of an accident, unplug your Panel PC immediately and contact your dealer or iiyama service center. Using the Panel PC with any object inside may cause fire, electric shock or damage.

#### **INSTALL THE PANEL PC ON A FLAT, STABLE SURFACE**

The Panel PC may cause an injury if it falls or is dropped.

#### **DO NOT USE THE PANEL PC NEAR WATER**

Do not use where water may be splashed or spilt onto the Panel PC as it may cause fire or electric shock.

#### **OPERATE UNDER THE SPECIFIED POWER SUPPLY**

Be sure to operate the Panel PC only with the specified power supply. Use of an incorrect voltage will cause malfunction and may cause fire or electric shock.

#### **CORRECT USE OF THE AC ADAPTER**

Use only the AC Adapter provided by iiyama. Any deviation from this by using another type of adapter may result in damage to the accessory and the Panel PC by fire or electric shock.

#### **DO NOT DISASSEMBLE THE AC ADAPTER**

Disassembling the AC Adapter may expose you to the danger of fire or electric shock.

#### **PROTECT THE CABLES**

Do not pull or bend the AC adapter, the power cable and signal cable. Do not place the Panel PC or any other heavy objects on the cables. If damaged, the cables may cause fire or electric shock.

#### **ADVERSE WEATHER CONDITIONS**

It is advisable not to operate the Panel PC during a heavy thunder storm as the continual breaks in power may cause malfunction. It is also advised not to touch the plug in these circumstances as it may cause electric shock.

## CAUTION

### INSTALLATION LOCATION

Do not install the Panel PC where sudden temperature changes may occur, or in humid, dusty or smoky areas as it may cause fire, electric shock or damage. It also shall not be exposed to excessive heat such as sunshine, fire or the like.

### DO NOT PLACE THE PANEL PC IN A HAZARDOUS POSITION

The Panel PC may topple and cause injury if not suitably located. Please also ensure that you do not place any heavy objects on the Panel PC, and that all cables are routed such that children may not pull the cables and possibly cause injury.

### DISCONNECT THE CABLES WHEN YOU MOVE THE PANEL PC

When you move the Panel PC, turn off the power switch, unplug the Panel PC and be sure the signal cable is disconnected. If you do not disconnect them, it may cause fire or electric shock.

### UNPLUG THE PANEL PC

If the Panel PC is not in use for a long period of time it is recommended that it is left unplugged to avoid accidents.

### HOLD THE PLUG WHEN DISCONNECTING

To disconnect the AC adapter, the power cable or signal cable, always pull it by the plug. Never pull on the cable itself as this may cause fire or electric shock.

### DO NOT TOUCH THE PLUG WITH WET HANDS

Pulling or inserting the plug with wet hands may cause electric shock.

### CAUTIONARY NOTICE ABOUT BATTERY

Battery can not be replaceable. If you need to replace the battery, contact your dealer or iiyama service center for safety concern.

## OTHERS

### ERGONOMIC RECOMMENDATIONS

To eliminate eye fatigue, do not operate the Panel PC against a bright background or in a dark room. For optimal viewing comfort, the Panel PC should be just below eye level and 40-60 cm (16-24 inches) away from your eyes. When using the Panel PC over a prolonged time, a ten minute break every hour is recommended as looking at the screen continuously can cause eye strain.

## SPECIAL NOTES ON LCD SCREEN

The following symptoms are normal with LCD screen and do not indicate a problem.

### NOTE

- You may find slightly uneven brightness on the screen depending on the desktop pattern you use.
- Due to the nature of the LCD screen, an afterimage of the previous screen may remain after switching the image, when the same image is displayed for hours. In this case, the screen is recovered slowly by changing the image or turning off the Power Switch for some hours.
- HDMI CEC functionality is not supported
- Wake on active source is not supported
- When the HDMI signal is lost/absent, the device will switch to the Android Home screen
- There is no option to set HDMI as a default signal input. After rebooting, the device will always boot into Android, either the Home Screen or the default app e.g. iisignage2

## USAGE

This product can be used 24 hours a day with limited lifetime. If you use this product with reduced brightness to 50% of the maximum value, the lifetime of the LED backlight is typically 30,000 hours. This product supports Landscape, Portrait and Face-Up (Tabletop) orientations.

## HOSTING (HOST IMAGE)

Please be aware that on all LCD screens you can experience ghosting. The ghost image occurs when a residual image remains visible on a screen when static images are displayed for a long period of time. The ghost image is not permanent, but still images being displayed for a long period of time should be avoided.

## TO PREVENT HOSTING (HOST IMAGE)

To prevent ghosting and promote a longer life expectancy of the Panel PC, we recommend the following:

- Use a screensaver that has moving graphics or blank and white images.
- Switch desktop backgrounds regularly.
- Lower the brightness of the Panel PC.
- Turn off the Panel PC when not in use or manage the power-off time by utilizing the multifunction clock.
- When the Panel PC is installed in high ambient temperature environment(s) or is completely enclosed, we strongly recommend using an active ventilating system or cooling fans.

## TO ELIMINATE HOSTING (HOST IMAGE)

- Turn off the Panel PC for an extended period of time. It can be several hours or several days.
- Use a screen saver (black and/or white) and run it for an extended period of time.

## CUSTOMER SERVICE

### NOTE

- If you have to return your unit for service and the original packaging has been discarded, please contact your dealer or iiyama service center for advice or replacement packaging.

## CLEANING

### WARNING

- If you drop any materials or liquids such as water into the Panel PC when cleaning, unplug the power cable immediately and contact your dealer or iiyama service center.

### NOTE

- To protect the screen surface, do not scratch or rub the screen with a hard object.
- Never use any of the following strong solvents. These will damage the cabinet and the screen surface.

Thinner

Benzine

Abrasive cleaner

Spray-type cleaner

Wax

Acid or Alkaline solvent

- Touching the cabinet with any product made from rubber or plastic for a long time may cause degeneration or loss of paint on the cabinet.

**CABINET** Stains can be removed with a cloth lightly moistened with a mild detergent solvent. Then wipe the cabinet with a soft dry cloth.

**SCREEN** Screen surface may be cleaned using a soft clean cloth moistened with mild window glass commercial cleaners or 50/50 mixture of water and IPA (ISO-propyl- alcohol). Don't use acid or alkaline solvent to clean the surface of the panel (or screen).

# BEFORE YOU OPERATE THE PANEL PC

## FEATURES

- ◆ Supports Resolutions up to 1920 × 1080
- ◆ High Contrast 1500:1 (Typical)  
Brightness 500cd/m<sup>2</sup> (min) : ProLite S2225AS
- ◆ High Contrast 1000:1 (Typical)  
Brightness 500cd/m<sup>2</sup> (min) : ProLite S2425AS
- ◆ Auto-Rotation
- ◆ 2 × 5W Stereo Speakers
- ◆ Android OS
- ◆ Power over Ethernet
- ◆ VESA Mounting Standard (100mm×100mm) Compliant

## CHECKING THE CONTENTS OF THE PACKAGE

The following accessories are included in your package. Check to see if they are enclosed with the Panel PC. If anything is missing or damaged, please contact your local iiyama dealer or regional iiyama office.

- |                                 |  |                |
|---------------------------------|--|----------------|
| ■ AC Adapter * <sup>1</sup>     | ■ Power Cable (Type: EU/UK) * <sup>2</sup> | ■ Cable Cover  |
| ■ Screws for Cable Cover (2pcs) | ■ M4 Screws for VESA Mount (5pcs)          | ■ Safety Guide |
| ■ Quick Start Guide             |  |                |

## CAUTION

\*<sup>1</sup> Applicable AC Adapter

Type Name	FJ-SW20171205000
Manufacturer	SHENZHEN FUJIA APPLIANCE CO., LTD. 5F of Building F, Hengchangrong(xinghui) Sci-Tech. Park, Huaning Road, Longhua District, Shenzhen, Guangdong, P. R. China
Input Voltage	100-240VAC
Input AC Frequency	50/60Hz
Output Voltage	12.0VDC
Output Current	5.0A
Output Power	60.0W
Average Active Efficiency	88.32% minimum
Efficiency at Low Load (10%)	88.06% minimum
No-Load Power Consumption	0.20W maximum

\*<sup>2</sup> All guarantees and warranties are void for any problems or damage caused by a power cable not supplied by iiyama. An approved power cable greater or equal to H05VVF, 3G, 0.75mm<sup>2</sup> must be used.

## INSTALLATION

### CAUTION

Before installation, please make sure the wall or desktop arm is strong enough to hold the necessary weight of the Panel PC.

### [ WALL MOUNTING ]

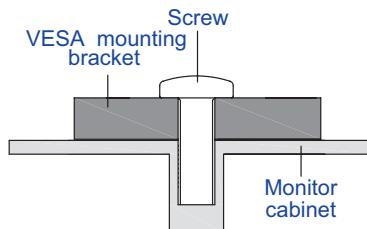
### CAUTION

Use four M4 x 6 mm screws to fix a VESA mounting bracket to the monitor. Make sure that all screws are tightened and secured properly.

When using the wall mounting, consideration of thickness of the VESA mounting bracket needs to be taken.

The thickness of the VESA mounting bracket is assumed to be approx. 2.5 mm.

Using a screw longer than this may cause electric shock or damage because it may contact with the electrical parts inside the monitor.



### [ BUILT-IN EQUIPMENT ]

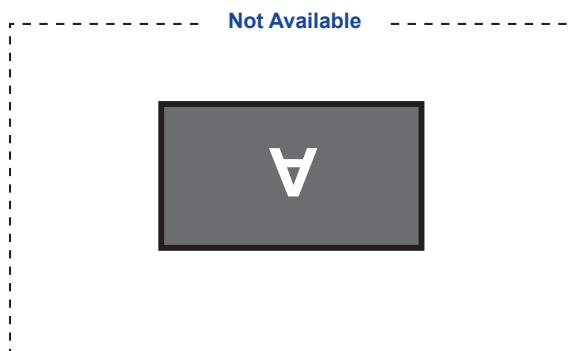
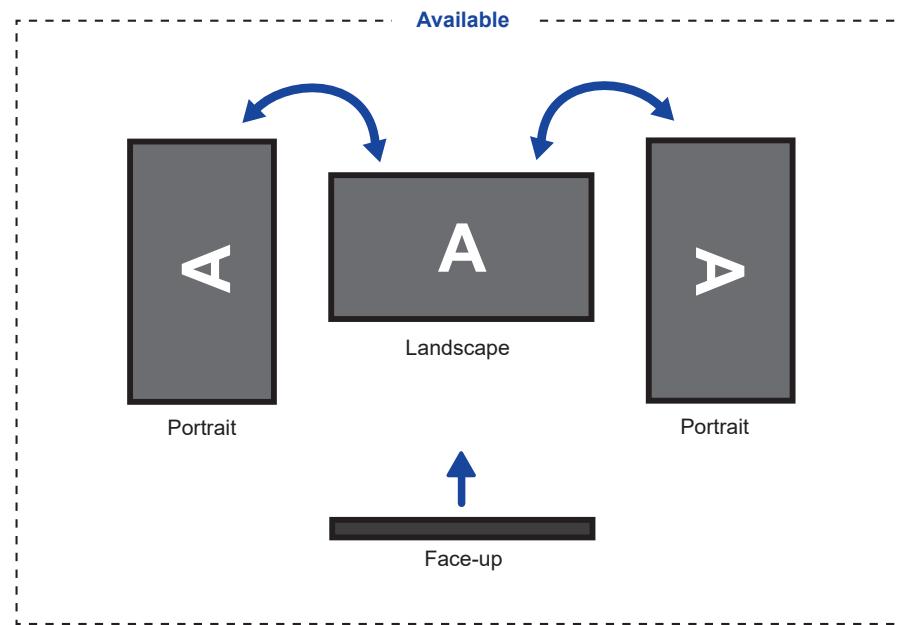
### CAUTION

This product is not designed for the purpose of being used in high temperature environment.

If the product is placed in an external cabinet, you need to design cooling fans and vents to keep the temperature low enough to fit in the product temperature specification.

## [ ROTATING THE PANEL PC ]

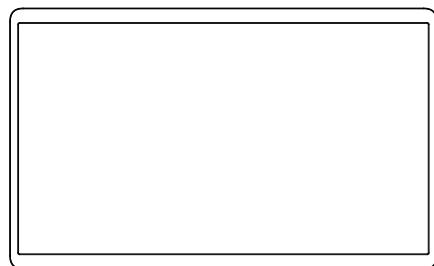
This Panel PC is designed to be compatible in landscape, portrait and face-up modes.



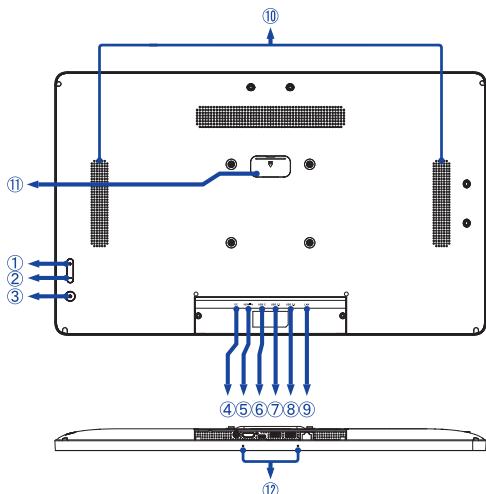
## CONTROLS AND CONNECTORS

ENGLISH

<Front>



<Back and Bottom>



① Volume + Button ( + )

② Volume – Button ( – )

③ Power Button (↓)

**Hot Key** Sleep mode: Press the power button to wake up.

Shut-down: Keep pressing for 1 seconds to prompt restart and shut-down options.

Screenshot: Press ↓ and – at the same time.

④ Connector for AC Adapter (⎓ : Direct current) (DC)

⑤ HDMI Connector (HDMI IN)\*

⑥ USB Type-C Connector (USB3.2 Gen 1: 5Gbps, video output only) (USB C)

**NOTE** The computer connected to this port can access to the internal or external storage of the Panel PC.

⑦ USB Connector (USB3.2 Gen 1: 5Gbps, 5V, 900mA) (USB 3.2)

⑧ USB Connector (USB 2.0: DC5V, 500mA) (USB 2.0)

⑨ RJ45 Connector (LAN)

⑩ Speakers

⑪ Not available for this model

⑫ Microphones

\* HDMI input (doesn't support wake on active source, no signal standby, CEC).

## CONNECTING YOUR PANEL PC

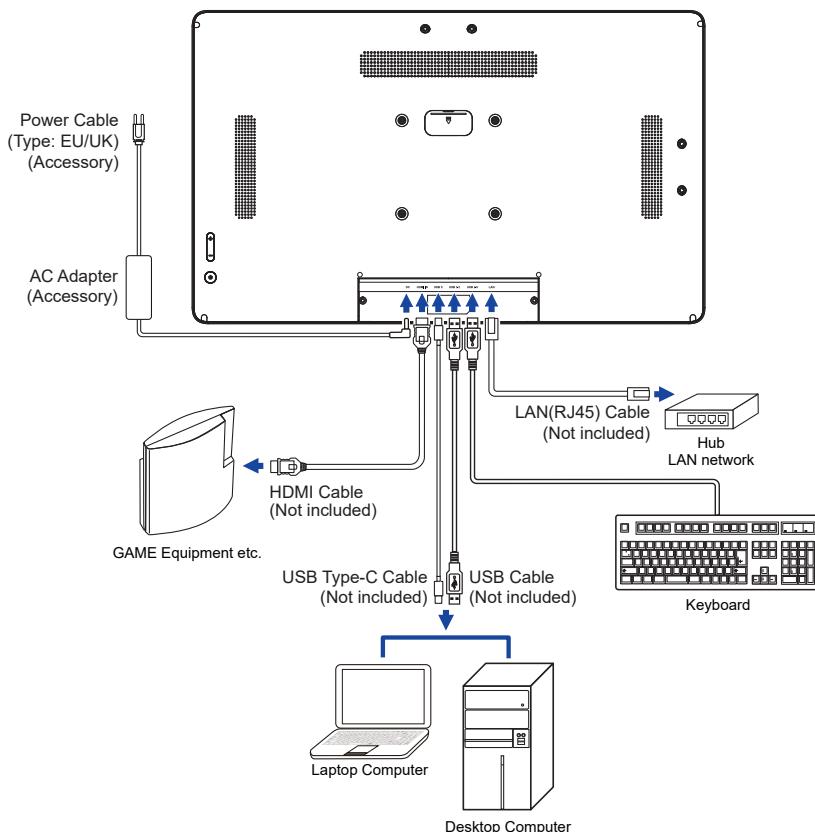
- ① Connect the AC Adapter to the Panel PC first and then connect to the power source.
- ② Turn on your Panel PC.

### NOTE

- The Class I pluggable equipment Type A must be connected to protective earth.
- Make sure that the building installation has a circuit breaker of 120/240V, 20A (maximum).
- The Class I pluggable equipment Type A must be connected to protective earth.
- The signal cables used for connecting the computer and monitor may vary with the type of computer used. An incorrect connection may cause serious damage to both the monitor and the computer. The cable supplied with the monitor is for a standard connector. If a special cable is required please contact your local iiyama dealer or regional iiyama office.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- Excessive sound pressure from ear-/headphones can cause hearing damage/hearing loss.
- The initial setup of the operating system takes approximately 5-10 minutes.
- To setup the Android OS for the Panel PC, turn on the Panel PC and follow the instructions on the screen.

### [Example of Connection]

<Back>



## FITTING AND REMOVAL OF CABLE COVER

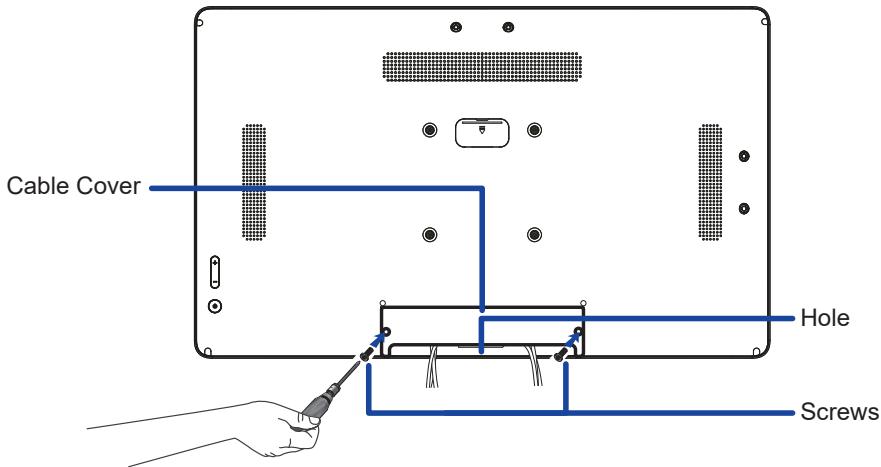
Put a piece of soft cloth on the table beforehand to prevent the Panel PC from being scratched. Lay the Panel PC flat on a table with front face down.

### [ Fitting ]

- ① Put the connected cables through the hole of the cable cover.
- ② Fix the cable cover firmly with the screws.

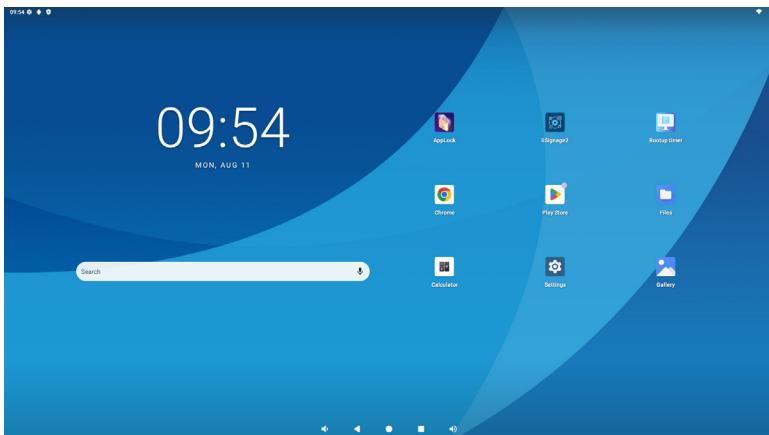
### [ Removal ]

Unscrew to remove the cable cover.



# OPERATING THE PANEL PC

The home screen is displayed when the Panel PC is turned on.



## <System bar icons>

🔉 : Volume down

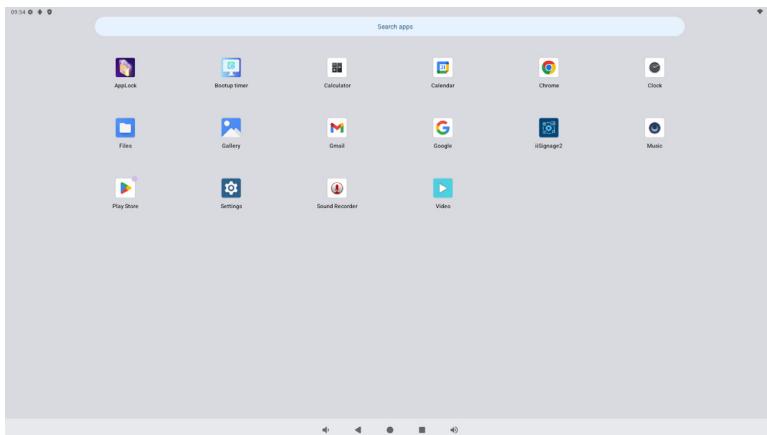
⟲ : Return to exit and the previous page.

⟳ : Return to the home screen.

◻ : Show a list of recently run applications.

🔊 : Volume up

▲ : Display all apps.

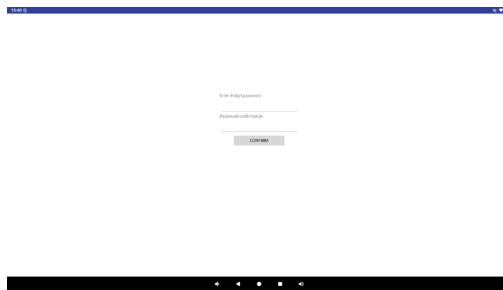


### <Applications>

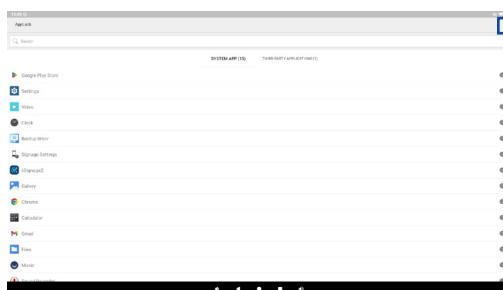
- : Lock application by entering 4 digits password.
- : Manage power-on/off time.
- : Calculator
- : Calendar
- : Chrome
- : Alarm / Clock / Timer / Stopwatch
- : Manage files and folders on the device.
- : Organize albums.
- : Gmail
- : Google
- : iiSignage 2
- : Play audio files.
- : Play store.
- : System preferences
- : Sound recorder
- : Play video files.

## [AppLock]

- ① On the Home screen, open AppLock .
- ② Enter the 4-digit password and tap **CONFIRM**.



- ③ The AppLock main page will appear, showing a list of apps that can be locked. Click the Settings icon at the top right corner to access additional AppLock options.

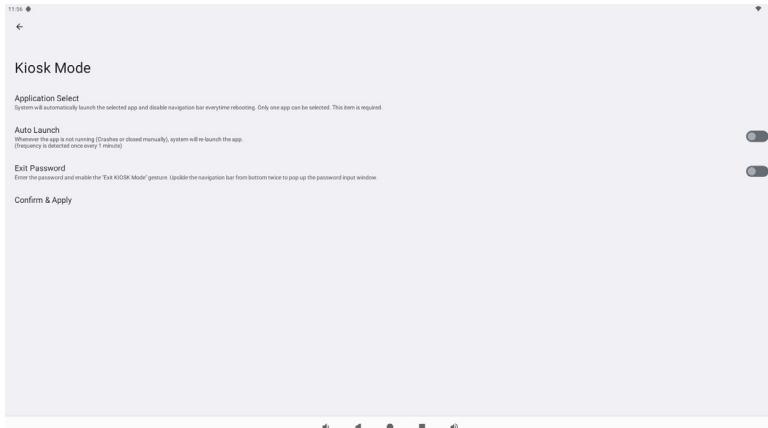


- ④ **USB Slave Lock:** Disables access to the internal or external storage of the Panel PC via the USB Slave port.
- Key Lock:** Disables Power Switch, Volume + and Volume – Buttons.



# KIOSK MODE CONFIGURATION GUIDE

## Navigation Path: Settings > System > Kiosk Mode



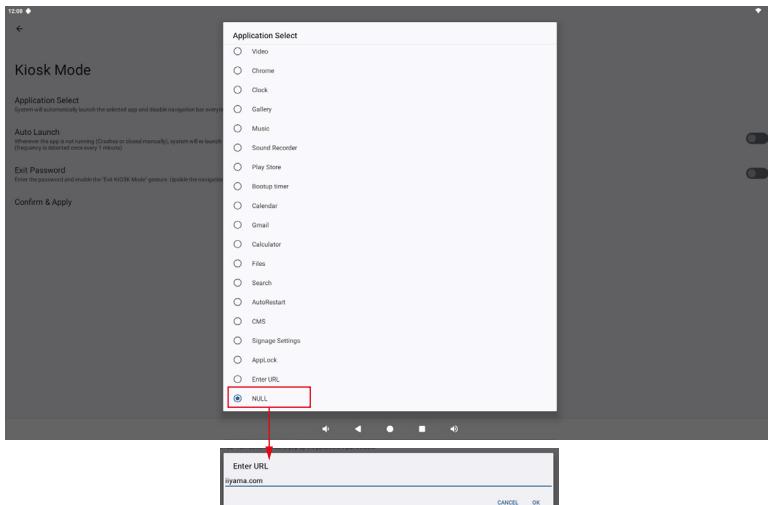
### 1. Function Overview

Kiosk Mode enables a secure, streamlined user experience by locking down the system to a single application or webpage, suitable for public or commercial use cases. This guide outlines the configuration steps and system behaviors.

#### 1.1 Application Selection

- Allows the user to designate a single App or URL (via WebView) to auto-launch upon each system reboot.
- To disable Kiosk Mode, select “NULL.”

**Note:** If you prefer to launch the selected app or URL **without** hiding the status bar, simply select the item and exit the page **without clicking** the “Confirm & Apply” button.



## 1.2 Auto Launch

- In the event the designated app or URL crashes or is not actively running, the system will automatically attempt to relaunch it.
- The status check and relaunch cycle occurs every 1 minute.

## 1.3 Exit Password Configuration

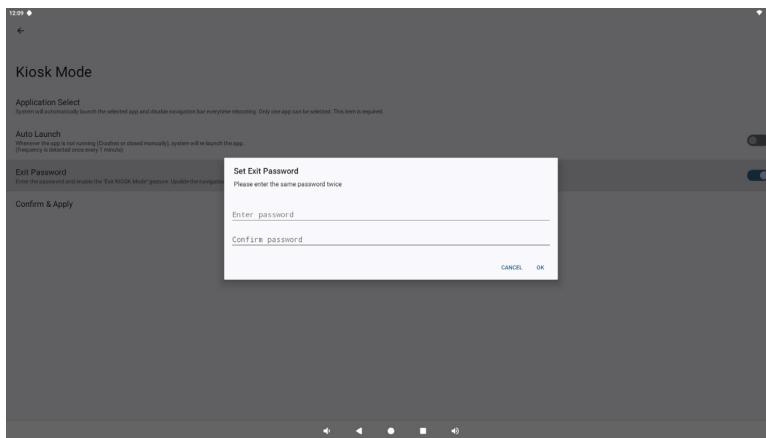
### Gesture Activation:

To enable gesture-based exit from Kiosk Mode:

1. Enter a password.
2. Enable the “Exit Kiosk Mode” gesture feature.
3. Swipe upward from the bottom navigation bar twice to prompt the password entry window.

### Exit Mode Options:

Option	Description
Enabled	Allows Kiosk Mode to be exited via password entry or HID (Human Interface Device). Upon successful password input, Kiosk Mode is reset to <b>NULL</b> , requiring reconfiguration.
Disabled	Restricts exit to HID-only methods. Gesture and password methods are disabled.



### HID Device Controls:

#### • Keyboard Shortcuts:

- Windows + Backspace → Acts as the “**Back**” button  
 Windows + Enter → Acts as the “**Home**” button

#### • Mouse Input:

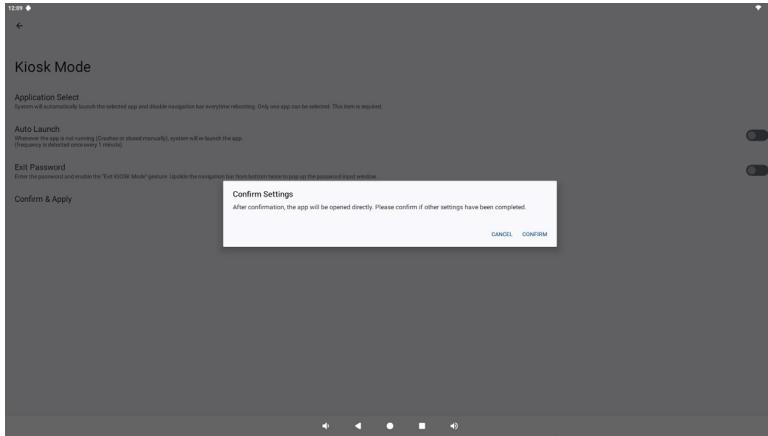
- Right-click** → Acts as the “**Back**” button

### Important:

Exiting via HID devices may result in partial system instability. After exiting, it is strongly recommended to reset Kiosk Mode to ensure optimal functionality.

## 1.4 Confirm & Apply

- Select "**Confirm & Apply**" to activate Kiosk Mode immediately.
- **Caution:** Ensure all configurations are properly set **before** confirming, as Kiosk Mode will instantly:
  - Launch the selected App or URL at system boot.
  - Hide** both the **navigation bar** and **status bar**.
  - Disable the system gesture: Double-tap the power button to toggle the status bar.



## TROUBLE SHOOTING

If the monitor fails to operate correctly, please follow the steps below for a possible solution.

1. Perform the adjustments described in OPERATING THE MONITOR, depending on the problem you have. If the monitor does not get a picture, skip to 2.
2. Consult the following items if you cannot find an appropriate adjustment item in OPERATING THE MONITOR or if the problem persists.
3. If you are experiencing a problem which is not described below or you cannot correct the problem, discontinue using the monitor and contact your dealer or iiyama service center for further assistance.

### Problem

### Check

- ① The picture does not appear.
- The AC Adapter and Power Cable are firmly seated in the connector and the socket.
  - The Power Switch is turned ON.
  - The AC socket is live. Please check with another piece of equipment.
  - If the Panel PC is in sleep mode, press the Power Switch or any other button.
- ② The screen is shaking.
- Increase the Brightness.
  - The pins of the connectors are not crooked or broken.
  - The power voltage is within the specification of the Panel PC.
- ③ No sound.
- The Volume is turned up.
  - Check the sound settings

## RECYCLING INFORMATION

For better environment protection please don't dispose your Panel PC.

Please visit our web site: <https://iiyama.com> for Panel PC recycling.

# APPENDIX

Design and specifications are subject to change without prior notice.

## SPECIFICATIONS : ProLite S2225AS-B1P

Size Category	21.5"	
Panel	Panel technology	IPS (ADS)
	Size	Diagonal: 54.6cm (21.5")
	Pixel pitch	0.248mm H × 0.248mm V
	Brightness	500cd/m <sup>2</sup> (min)
	Contrast ratio	1500 : 1 (Typical)
	Viewable angle	Horizontal : 178 degrees, Vertical: 178 degrees (Typical)
	Response time	14ms (Gray to Gray)
Surface Treatment	Anti-Glare, Haze 25%, Hard Coating(3H)	
Display Colors	Approx. 16.7M	
Maximum Resolution	1920 × 1080, 2 MegaPixel	
SOC	Rockchip RK3576 Octo-core, up to 2.2GHz	
GPU	ARM G52 MC3	
Storage	32GB eMMC	
Memory	4GB LPDDR4	
Wi-Fi	IEEE802.11ax/ac/a/b/g/n	
LAN (POE)	10M/100M/1000M (IEEE802.3bt/72W)	
Bluetooth	5.3	
Microphone	Dual Microphone	
External IO Port <sup>*1,2</sup>	HDMI (input, 1920×1080 60Hz) × 1, USB C3.2 Gen 1 (5Gbps, video output only) × 1, USB2.0 (DC5V, 500mA) × 1, USB3.2 Gen 1 (5Gbps, DC5V, 900mA) × 1, LAN (RJ45) × 1	
OS version	Android 14	
Speakers	5W × 2 (Stereo speakers)	
Maximum Screen Size	476.1mm W × 267.8mm H / 18.7" W × 10.5" H	
Power Source	12VDC, 5.0A	
Power Consumption <sup>*3</sup>	15.4W typical	
Dimensions / Net Weight	510.5 × 308.5 × 33.5mm / 20.1 × 12.1 × 1.3" (W×H×D) 2.80kg / 6.2 lbs (Excluding the AC Adapter)	
Environmental Considerations	Operating: Temperature 0 to 40°C / 32 to 104°F Humidity 10 to 80% (No condensation)	
	Storage: Temperature -20 to 60°C / 14 to 140°F Humidity 10 to 90% (No condensation)	
Approvals	CE, UKCA, EAC	

**NOTE**

<sup>\*1</sup> USB C support only mirroring mode in video output.

<sup>\*2</sup> HDMI input (doesn't support wake on active source, no signal standby, CEC).

<sup>\*3</sup> When the USB devices are not connected.

## SPECIFICATIONS : ProLite S2425AS-B1P

Size Category	23.8"
Panel	Panel technology
	Size
	Pixel pitch
	Brightness
	Contrast ratio
	Viewable angle
	Response time
Surface Treatment	Anti-Glare, Haze 25%, Hard Coating(3H)
Display Colors	Approx. 16.7M
Maximum Resolution	1920 × 1080, 2 MegaPixel
SOC	Rockchip RK3576 Octo-core, up to 2.2GHz
GPU	ARM G52 MC3
Storage	32GB eMMC
Memory	4GB LPDDR4
Wi-Fi	IEEE802.11ax/ac/a/b/g/n
LAN (POE)	10M/100M/1000M (IEEE802.3bt/72W)
Bluetooth	5.3
Microphone	Dual Microphone
External IO Port <sup>*1,2</sup>	HDMI (input, 1920×1080 60Hz) × 1, USB C3.2 Gen 1 (5Gbps, video output only) × 1, USB2.0 (DC5V, 500mA) × 1, USB3.2 Gen 1 (5Gbps, DC5V, 900mA) × 1, LAN (RJ45) × 1
OS version	Android 14
Speakers	5W × 2 (Stereo speakers)
Maximum Screen Size	527.0mm W × 296.5mm H / 20.7" W × 11.7" H
Power Source	12VDC, 5.0A
Power Consumption <sup>*3</sup>	17.5W typical
Dimensions / Net Weight	549.5 × 336.0 × 28.0mm / 21.6 × 13.2 × 1.1" (W×H×D) 4.24kg / 9.4 lbs (Excluding the AC Adapter)
Environmental Considerations	Operating: Temperature 0 to 40°C / 32 to 104°F Humidity 10 to 80% (No condensation)
	Storage: Temperature -20 to 60°C / 14 to 140°F Humidity 10 to 90% (No condensation)
Approvals	CE, UKCA, EAC

**NOTE**

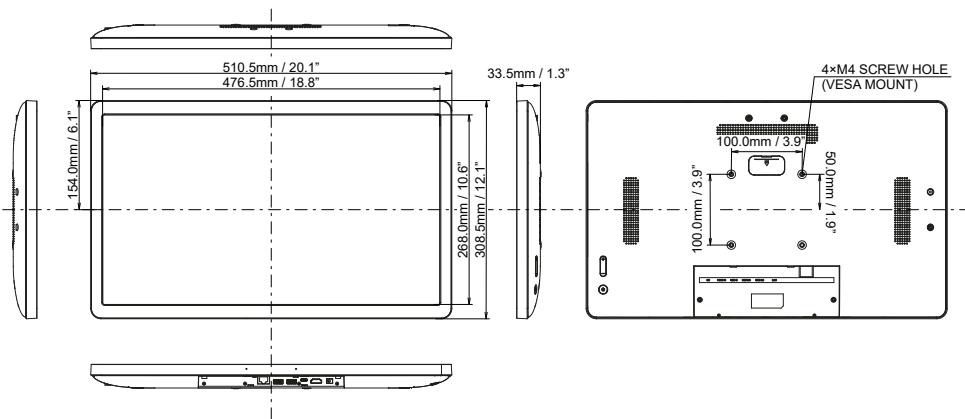
<sup>\*1</sup> USB C support only mirroring mode in video output.

<sup>\*2</sup> HDMI input (doesn't support wake on active source, no signal standby, CEC).

<sup>\*3</sup> When the USB devices are not connected.

## DIMENSIONS : ProLite S2225AS

ENGLISH



## DIMENSIONS : ProLite S2425AS

