

Android OPS

Installation Guide

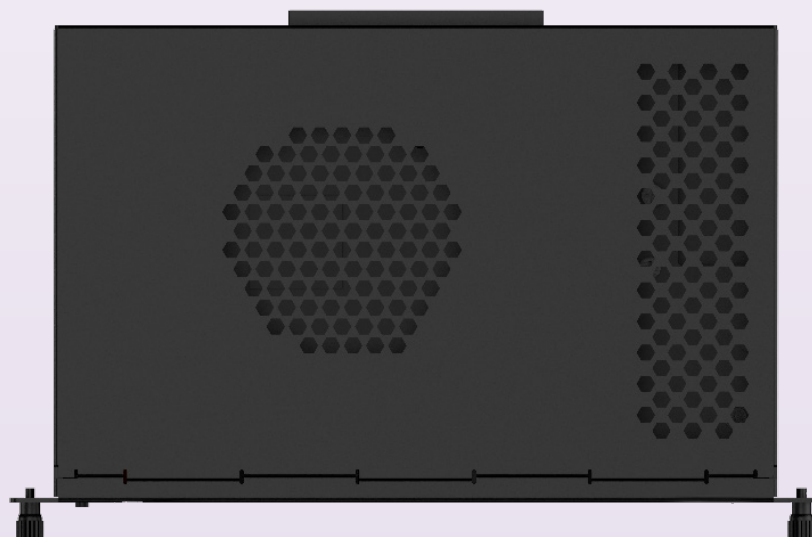
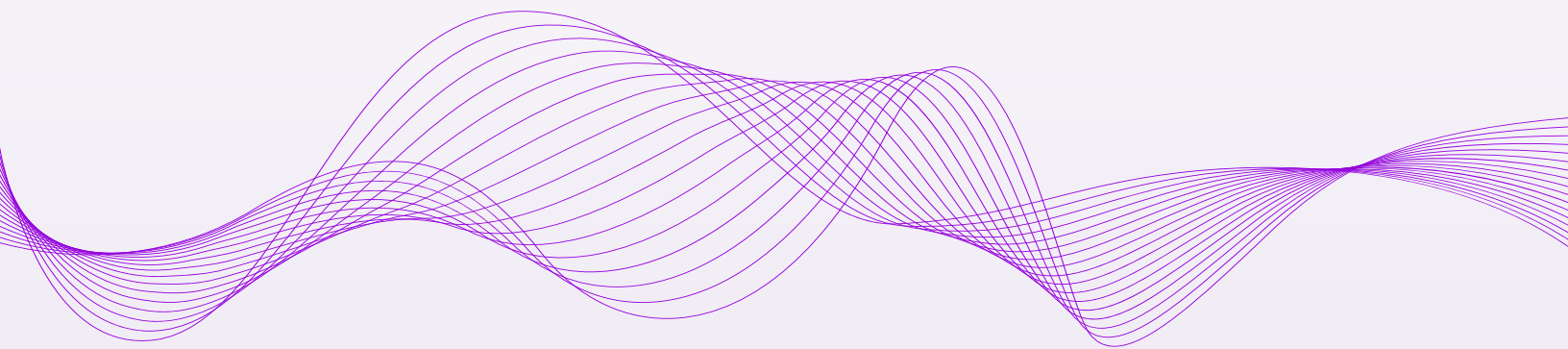


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Product Overview

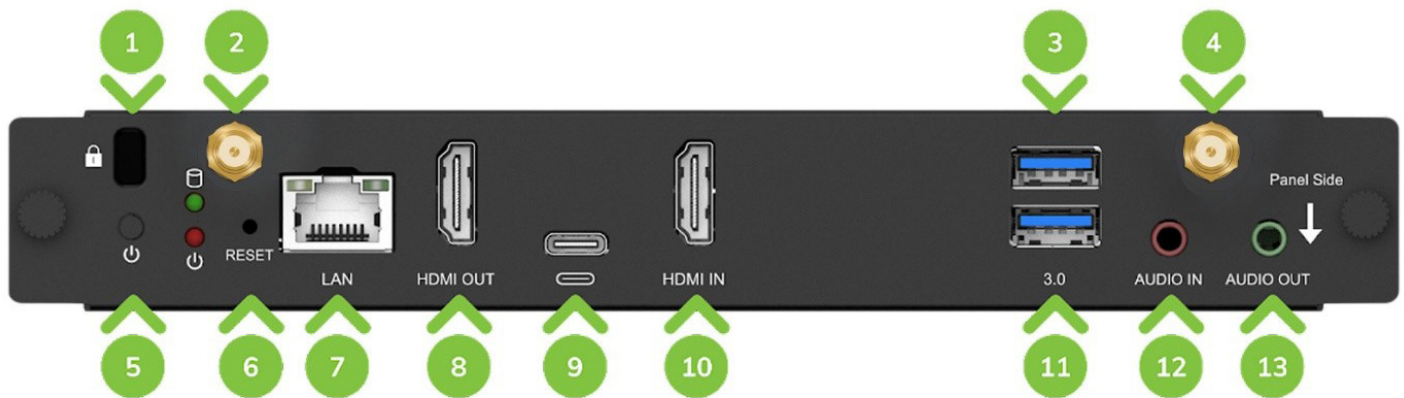
The OneScreen Android OPS is an affordable, secure, all-in-one module designed to seamlessly upgrade your existing interactive panel to the highest specifications. Running Android 13 (upgradeable to 15), and equipped with an octa-core processor and Wi-Fi 6E, this plug-and-play OPS delivers smooth video conferencing, lightning-fast screen sharing, and enhanced whiteboarding—all without replacing your screen.

With its Google EDLA certification and integrated AI tools, it offers seamless access to the Google Play Store, unlocking a range of possibilities, including:

- Smooth integration with Google tools
- Installation of Google apps
- Single Sign-In for all Google and Microsoft 365 applications
- Enhanced device security through Google Play Protect

Designed to provide a personalized experience for educators, students, and teams – the Android OPS also provides users can create individual profiles while ensuring data privacy and security.

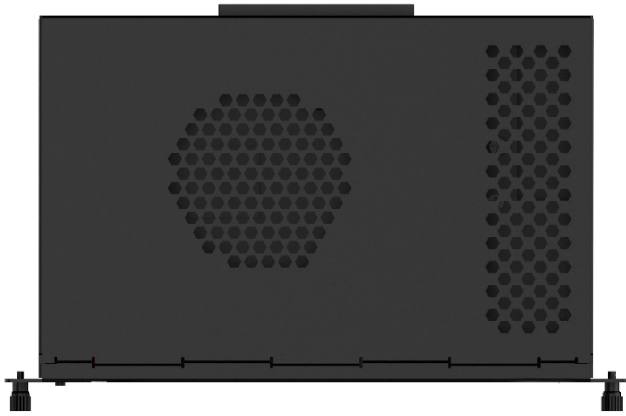
1. Ports & Connectivity:



No.	Required Hex Command	No.	Required Hex Command
1.	Kensington Lock	8.	HDMI Out Port
2.	Wi-Fi Antenna Connector	9.	USB Type-C Out Port
3.	USB 3.0 Type-A Port	10.	HDMI In Port
4.	Wi-Fi Antenna Connector	11.	USB 3.0 Type-A Port
5.	Power Button	12.	3.5 mm Audio In Port
6.	Reset Button	13.	3.5 mm Audio Out Port
7.	Ethernet Port		

2. What's Included:

A



1x OPS

B



2x Wi-Fi Antennas

Note: The images in this document are illustrations for the purpose of reference and do not represent the exact shape or relative sizes of the parts included.

3. Assembly Instructions:

Before installing the Android OPS on the panel, its antennas need to be assembled. Connect the 2x Wi-Fi antennas to your OneScreen OPS by tightening them with your hands onto the gold-colored antenna connectors on the back of the Android OPS. Once antennas are screwed in, the OPS should look like this:

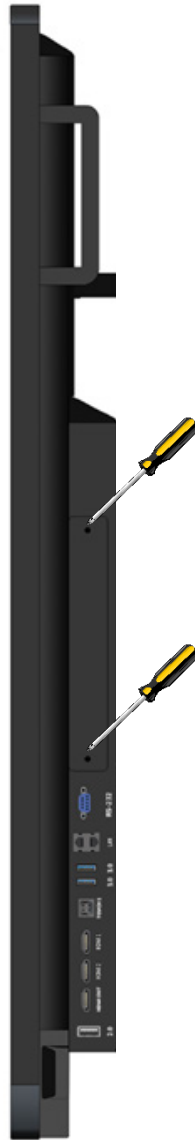


4. Installation Instructions:

4.1. Installation with OneScreen TL7

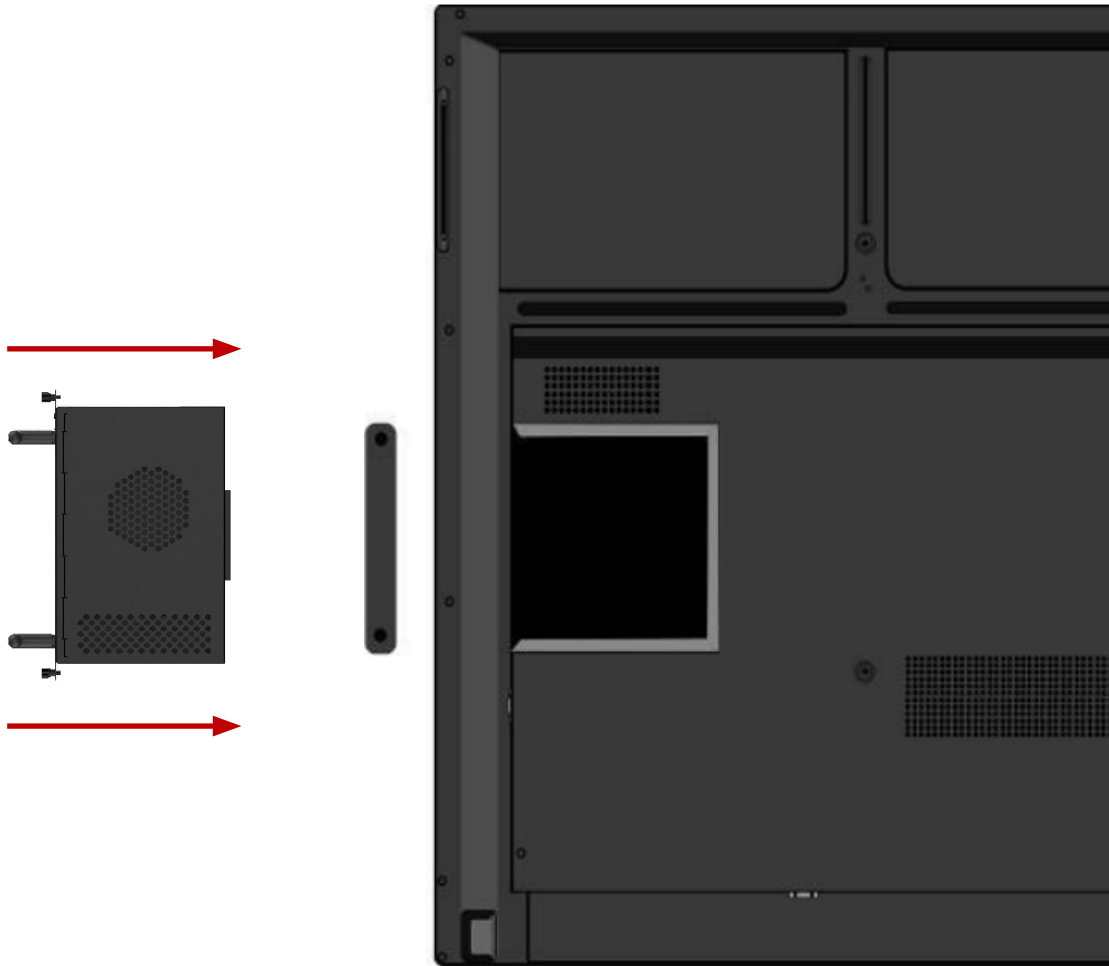
Step 1:

Remove the OPS cover above the ports of the panel with a screwdriver.



Step 2:

Insert the OPS into the OPS slot, ensuring that the OPS Fan Grill is facing outwards.



Note: Additionally, the OPS has a warning message which specifies the side that should face the panel when being installed.



Step 3:

Press the small Power Button on the back of the OPS to power it on. It can also be powered on from the 'Source' option in your OneScreen Panel.

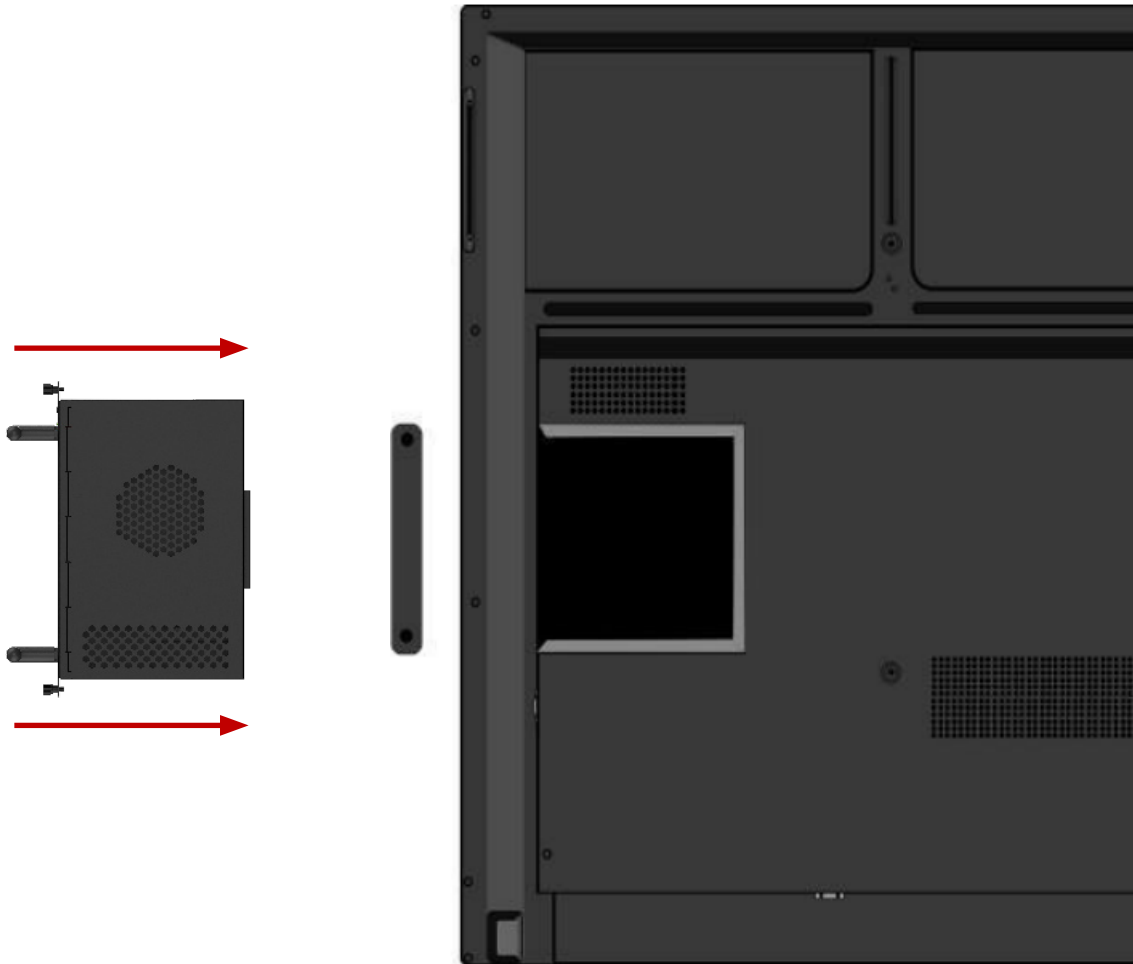


OPS Power Button

4.2 Installation with Interactive Flat Panels of other manufacturers:

Step 1:

Spot the OPS connector on the interactive panel and remove the necessary OPS cover. Some panels might also have a small back plate covering the OPS slot. These can be removed using a screwdriver. Once done, slide in the OPS into the OPS slot with OPS Fan Grill facing outwards.

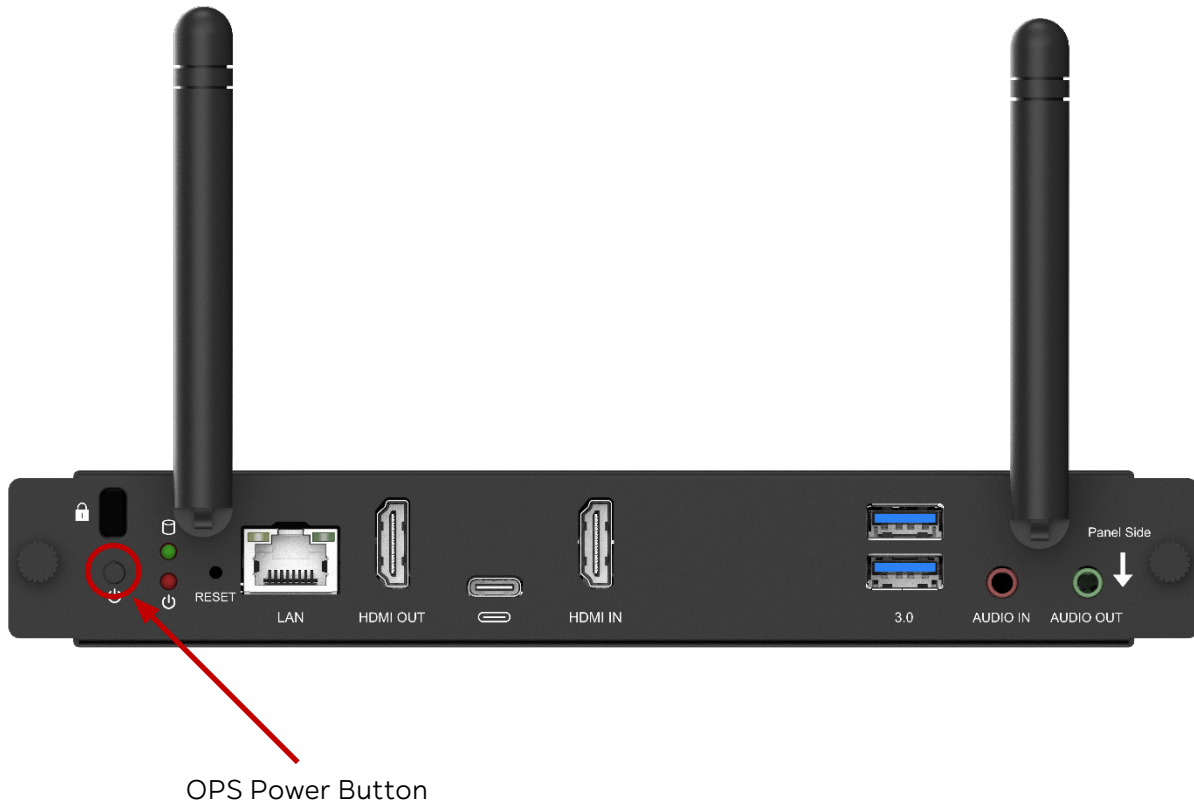


Note: Additionally, the OPS has a warning message which specifies the side that should face the panel when being installed.



Step 2:

Press the small Power Button on the back of the OPS to power it on. Some panels may also have an option to turn on the OPS from the relevant options in their menu.

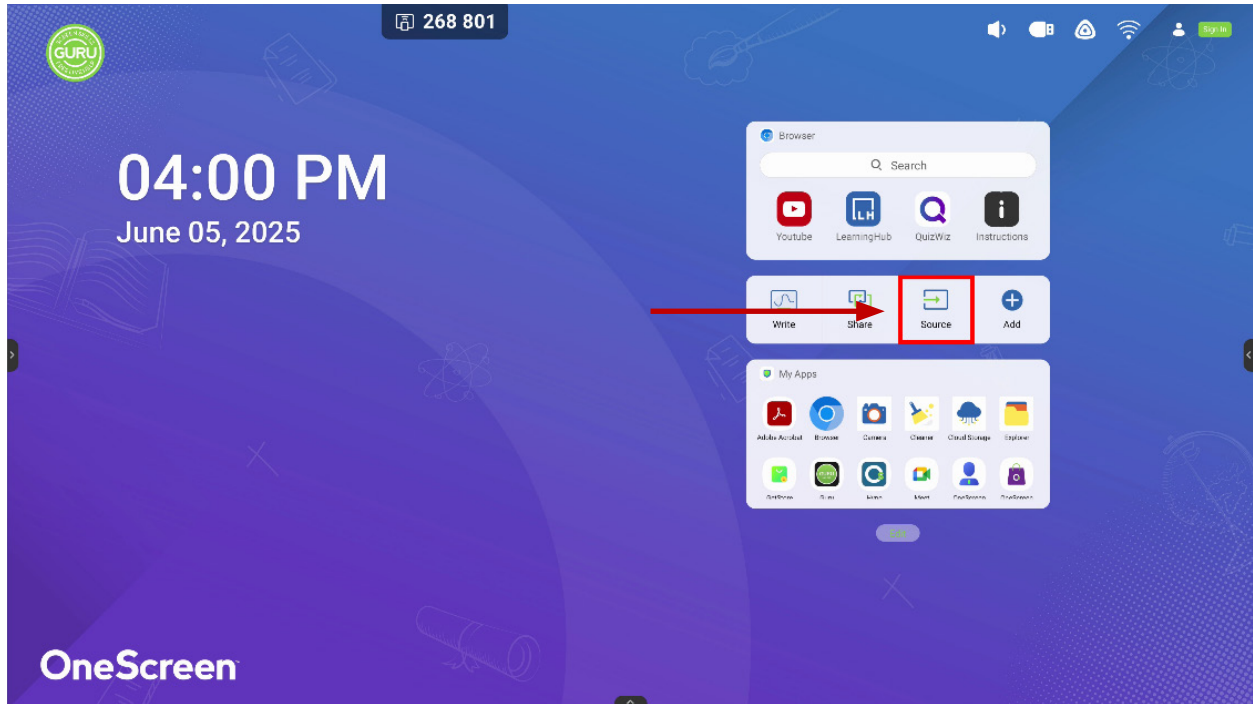


5. Switching the source to the OPS:

5.1 From the Source button

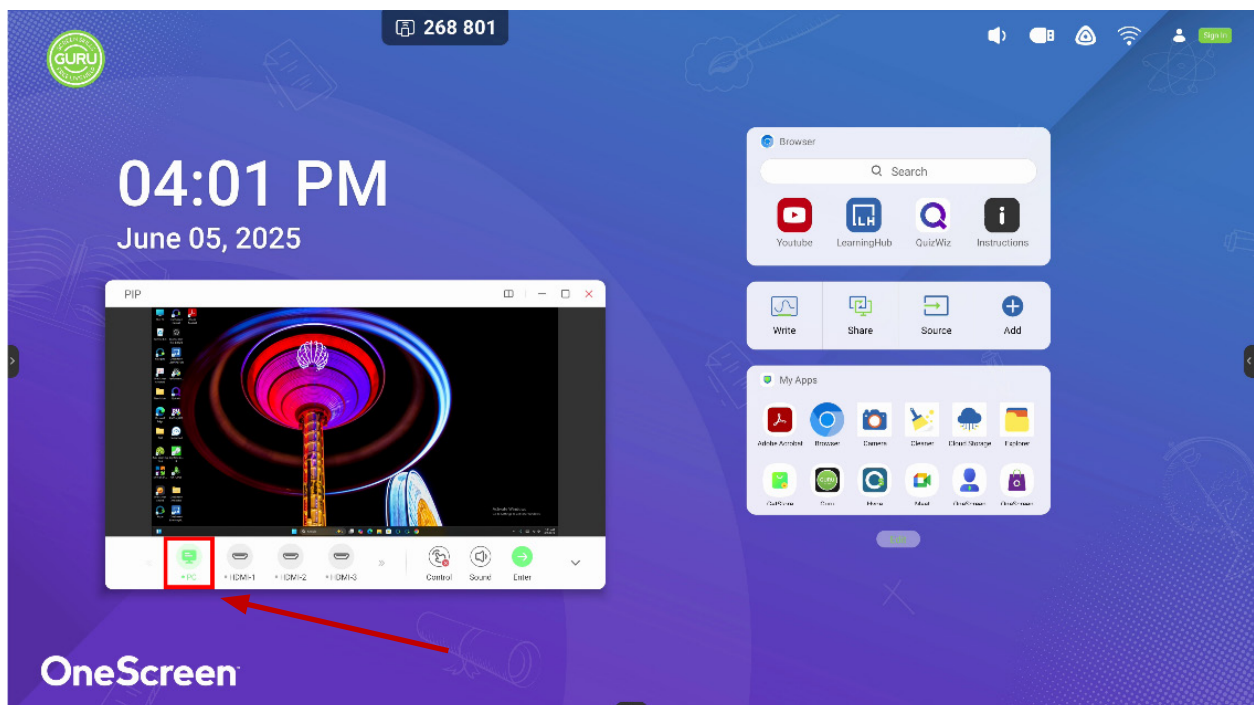
Step 1:

To switch to the OPS source, select the source option from the Home Screen of the panel



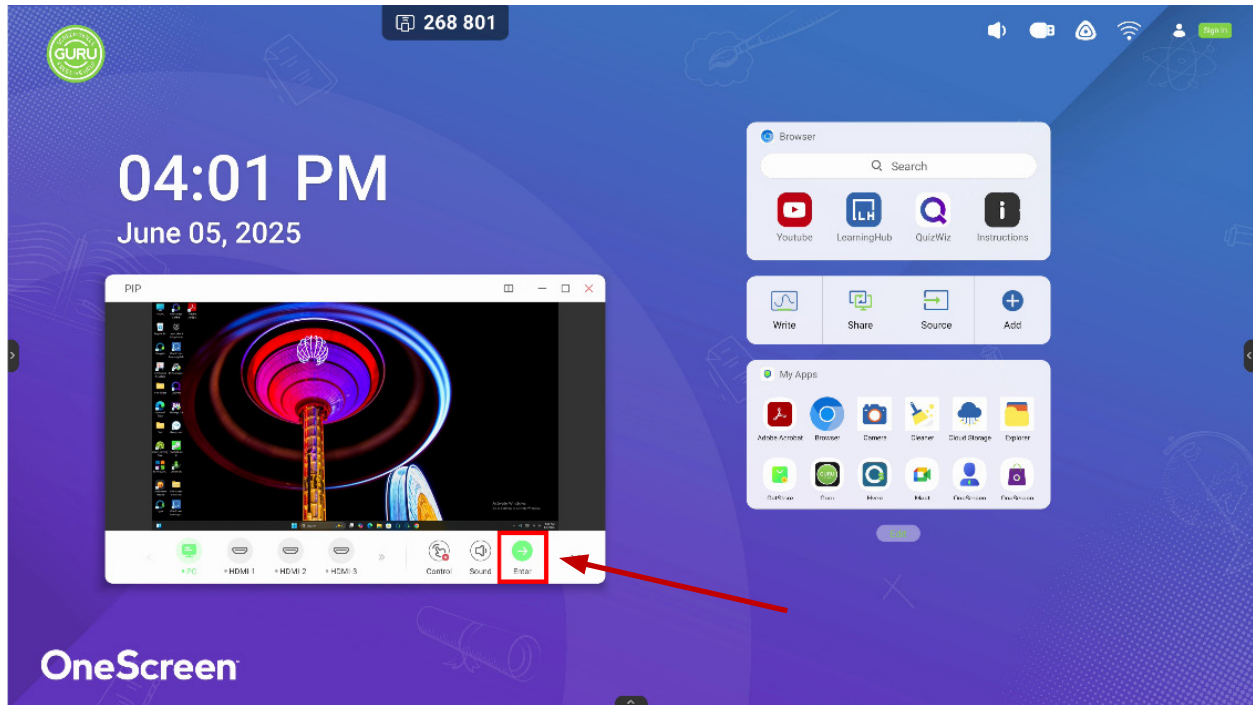
Step 2:

In the source window, select the "PC" option.



Step 3:

Press on the enter button to enter and start using the OPS source.

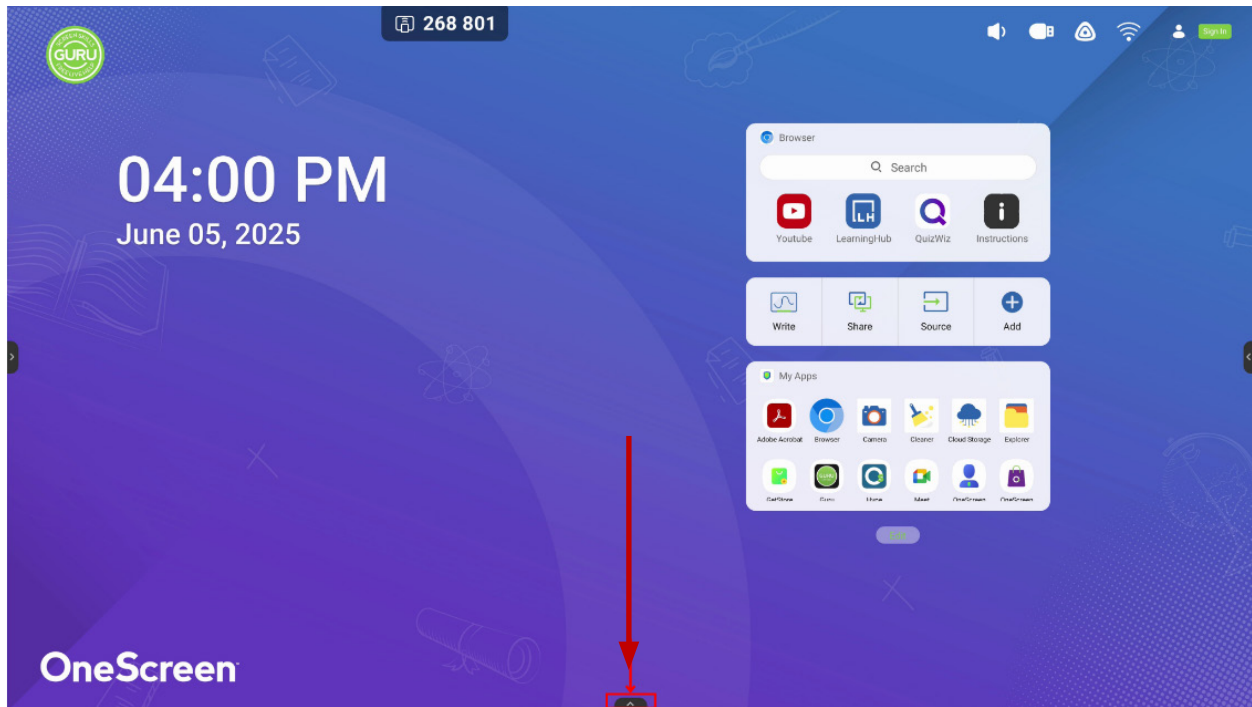


5.2

From the Navigation Toolbar

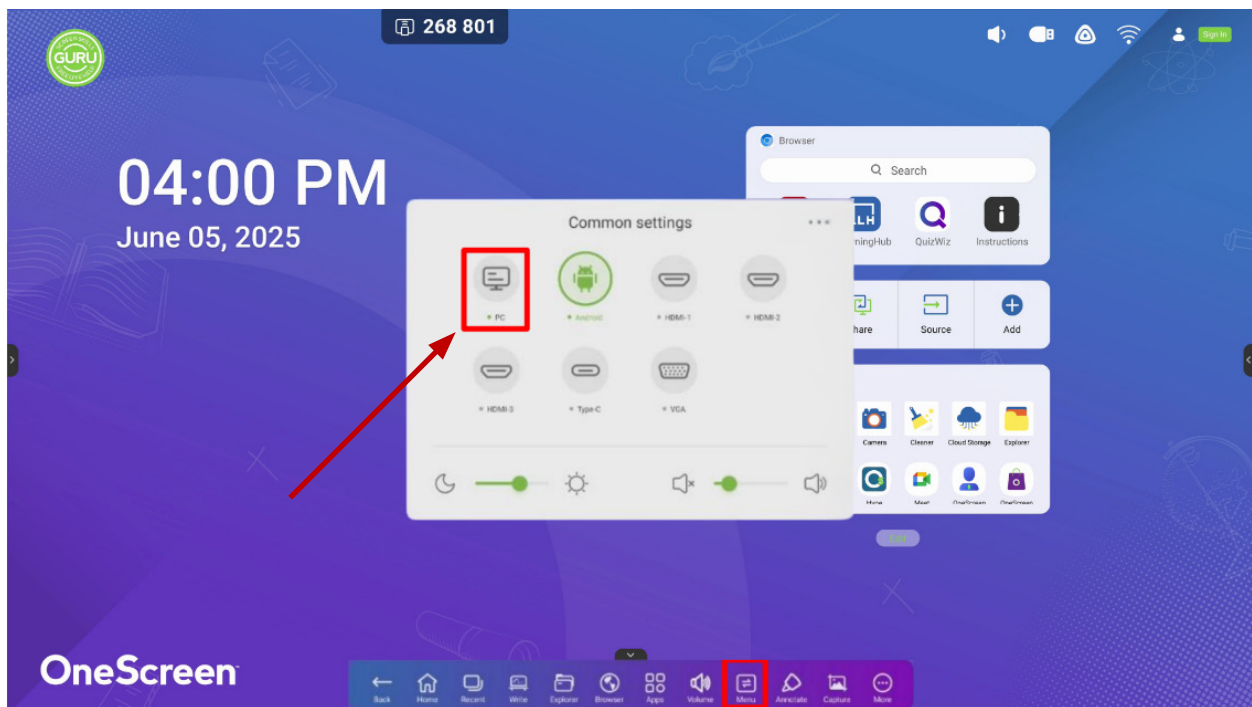
Step 1:

Open the navigation toolbar by pressing the arrow on the bottom or side of the screen.



Step 2:

Tap on the "PC" button to enter the OPS source.

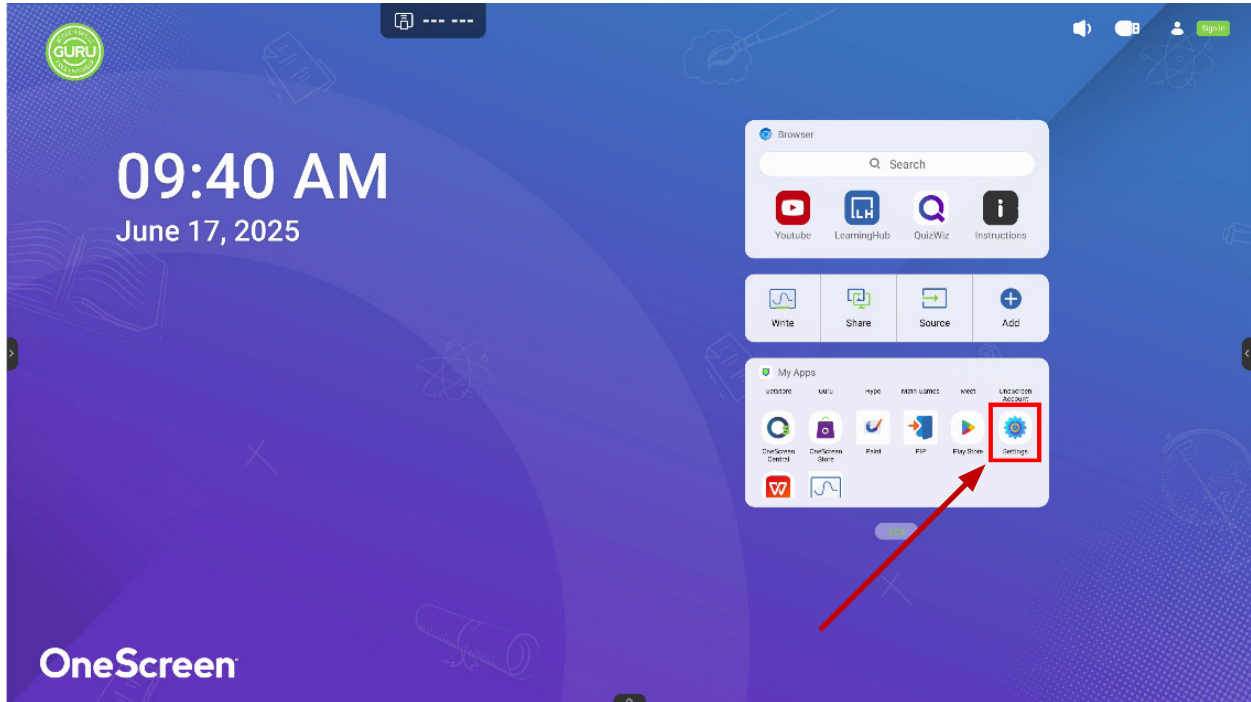


5.3 Changing the Startup Source from the Settings App

If you wish to boot directly into the Android OPS every time you turn on your panel, please follow these steps:

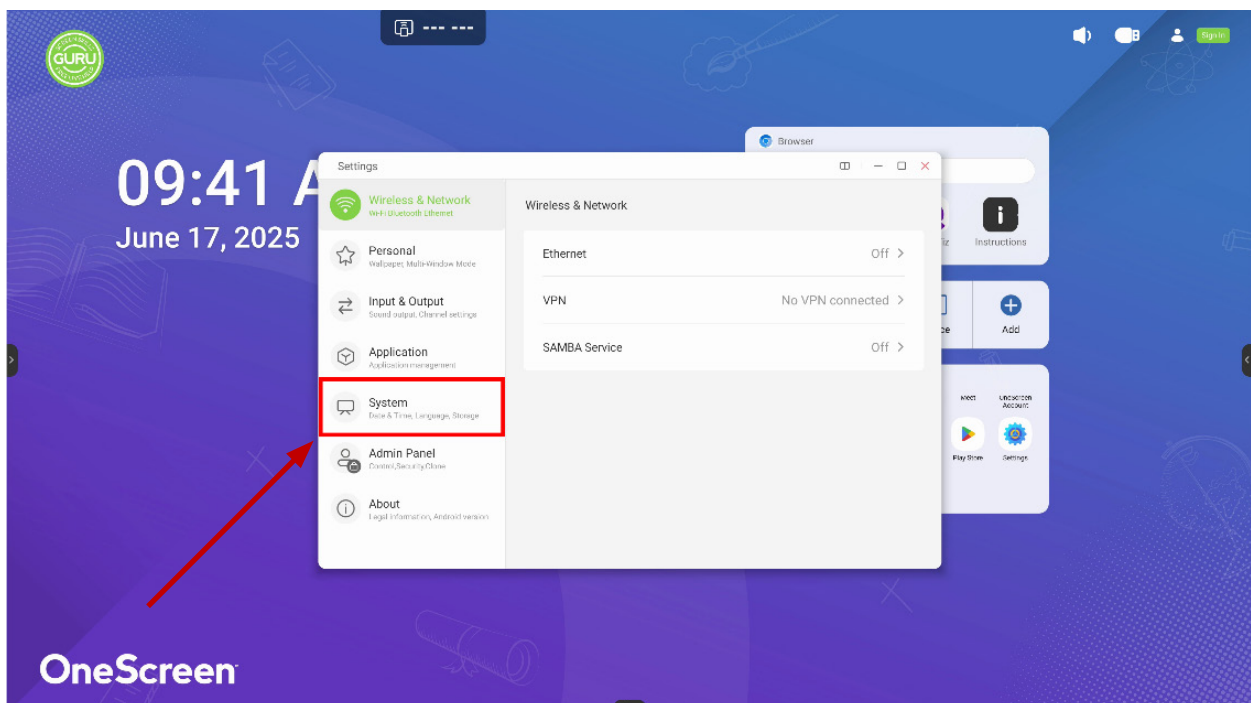
Step 1:

Open the settings app.



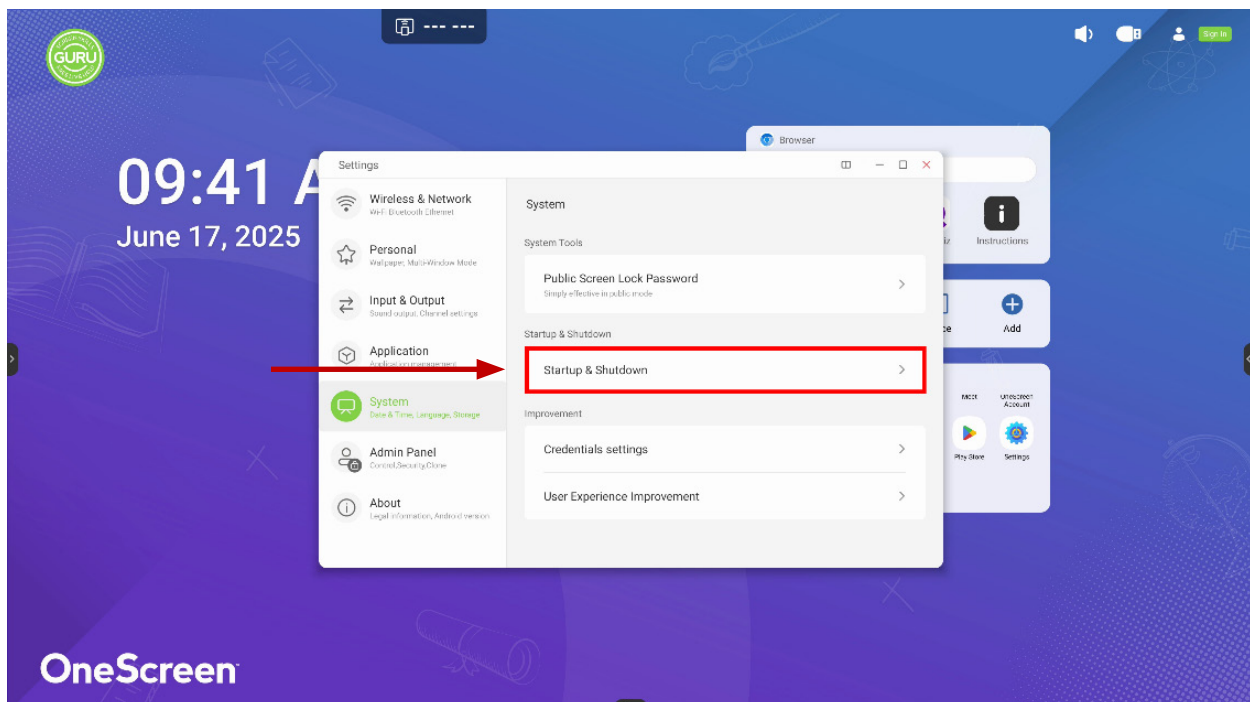
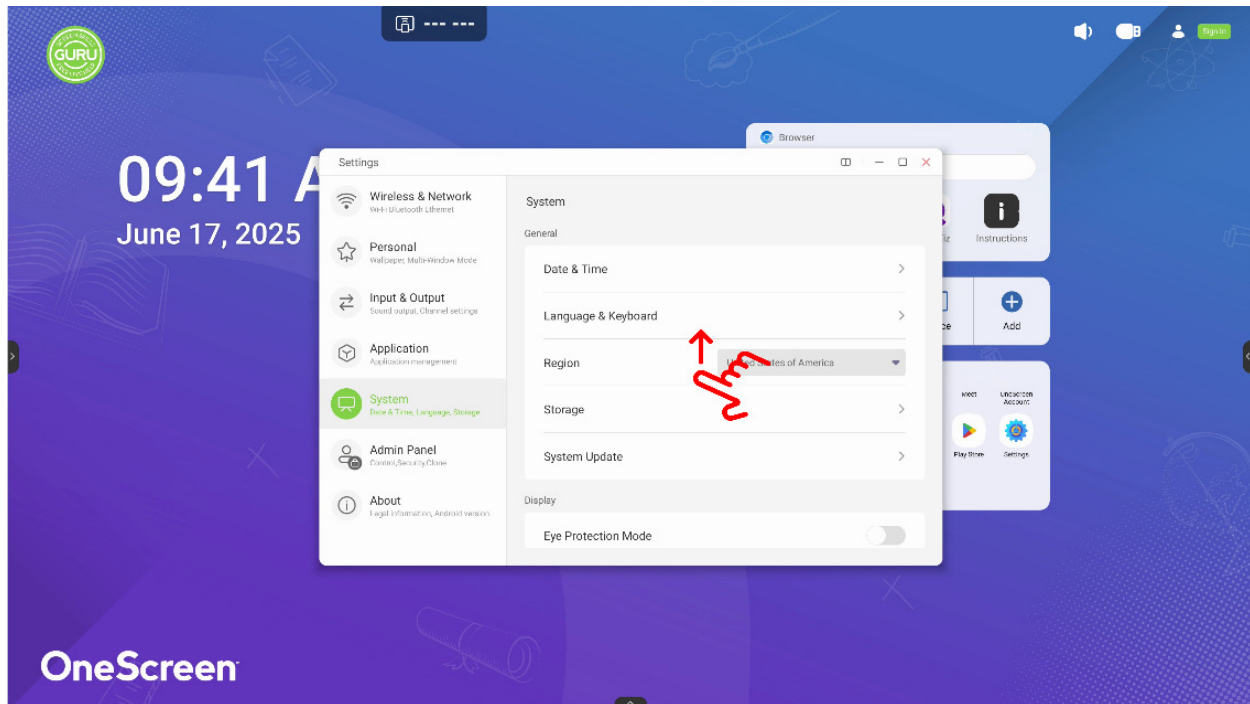
Step 2:

Press on the “System” option.



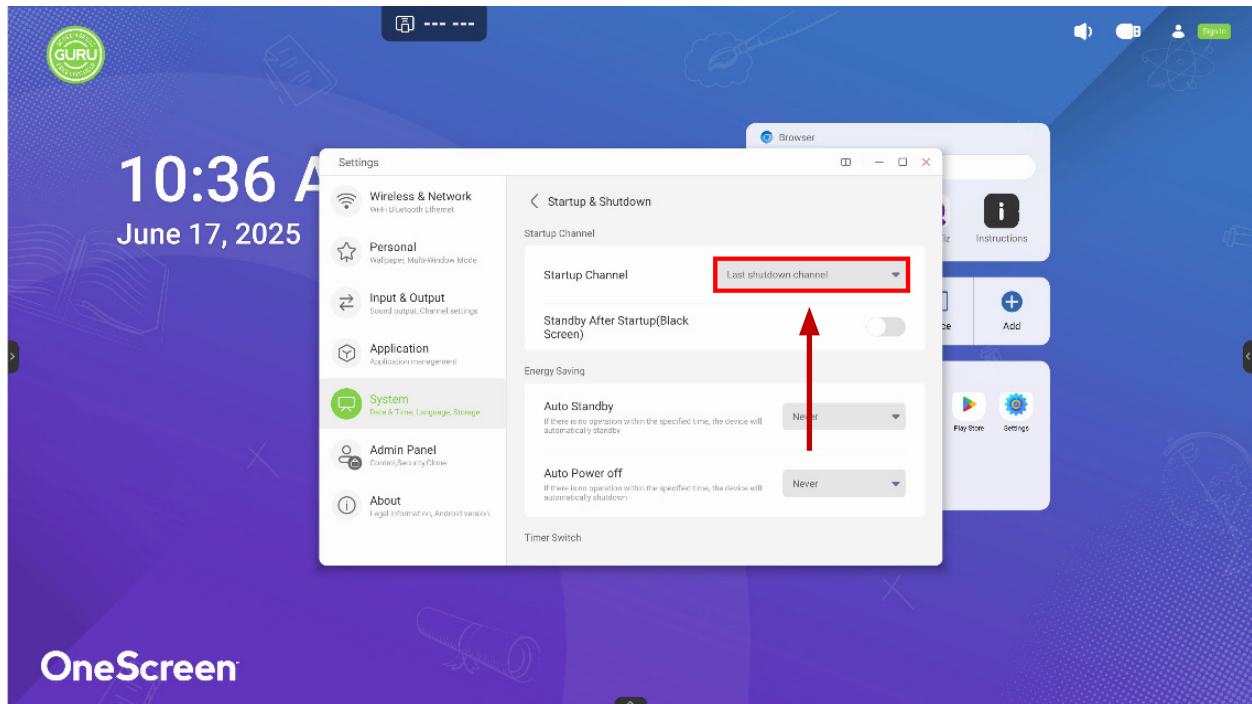
Step 3:

Scroll down till you see “Startup & Shutdown” option. Then press it.



Step 4:

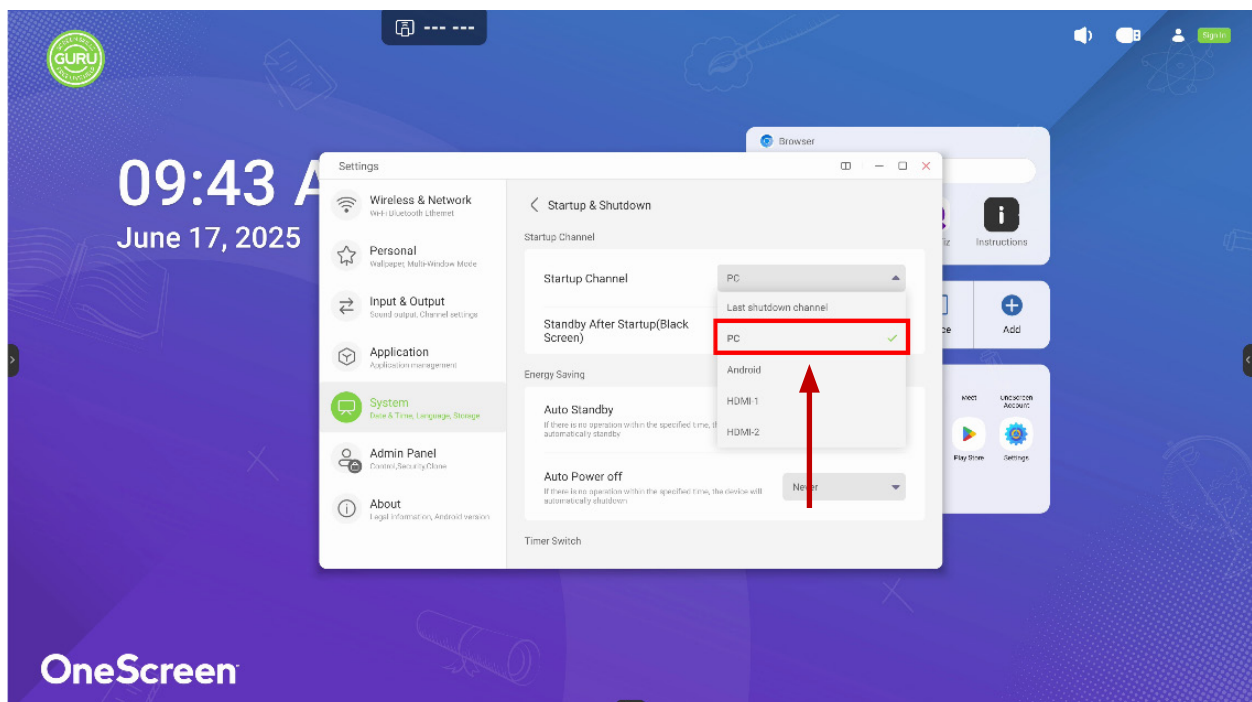
Once inside the Startup & Shutdown menu, tap on the “Startup Channel”.



Step 5:

From the dropdown menu, tap on the “PC” option.

(Note: The option to select PC will only show up if you have the Android OPS installed)



6. Additional Documents

You can access additional documents and guides on the product by visiting the resources tab on our website. Access the Resources Tab by scanning the QR code given below.



7. Contact Support

USA, Canada and Rest of the World

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