

# Manage Android settings

---

**URL:** <https://docs.grassfish.com/docs/manage-android-settings>

**Archiviert am:** 2025-07-17 18:42:03

---

## Note

This article explains how to use the InitBox. For information on how to initialize your player with the provisioning website, [click here](#)

You'll find multiple important settings in the InitBox of your player. To open the InitBox, perform the following steps:

1. Select **F10**.
2. If necessary, enter the daily password and confirm it in the subsequent dialog.

This opens the first window of the InitBox which allows you to check and adjust the screen orientation.

## Change screen orientation

---

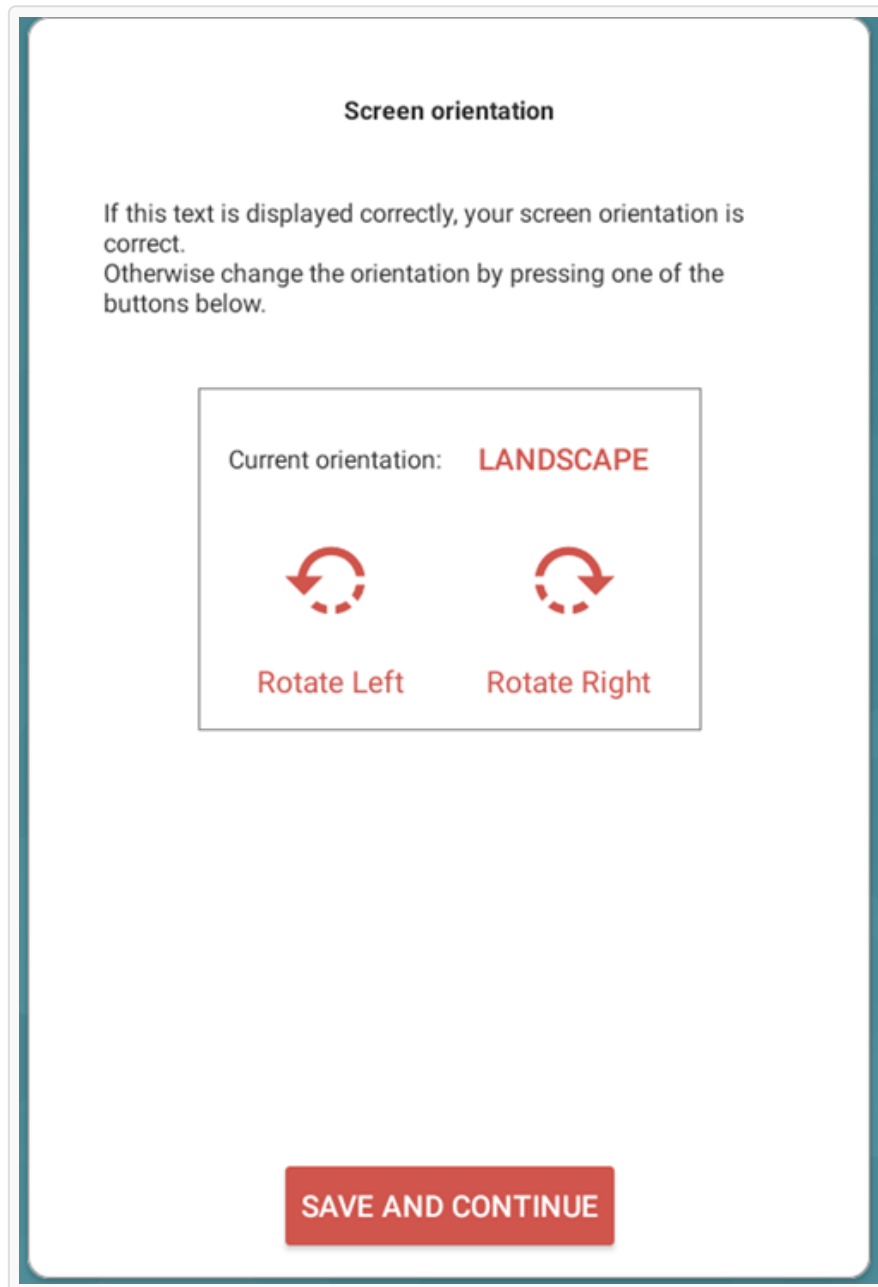
In the **Screen orientation** window, you can see which screen orientation is selected and whether the orientation is correct. Note that not all devices support all rotation angles.

## Note

For initialized players, you can alternatively change the screen-rotation in the display management of the IXM One.

To change the screen orientation, perform the following steps:

1. Rotate the screen in one of the following ways:
  - Select your screen orientation from the dropdown menu.
  - Click **Rotate Left** or **Rotate Right** to adjust the screen.
2. Once your screen orientation is correct, click **Save** and continue or select the spacebar.

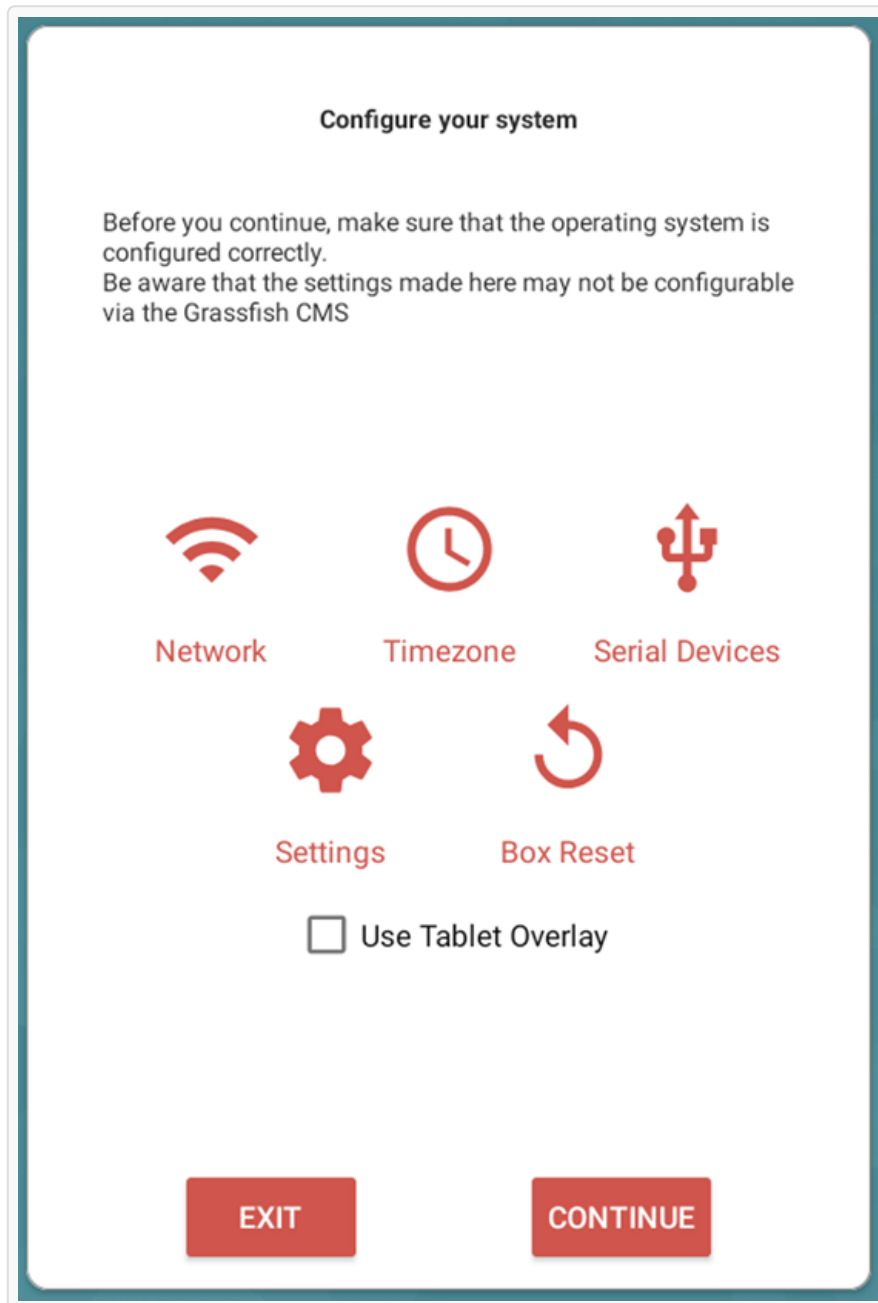


## Configure your system

In the subsequent **Configure your system** window, you'll find shortcuts to the system settings. For example, you can jump to the network settings, time zone settings, or the configuration tool for serial devices.

### Note

The system automatically syncs changes that you make in the player system settings with the player configuration in the IXM One.



## Reset the player

If you need to, you can reset your player from here. This restarts the initialization of the player.

→ To reset the player, click **Box Reset**.

## Configure serial device settings

---

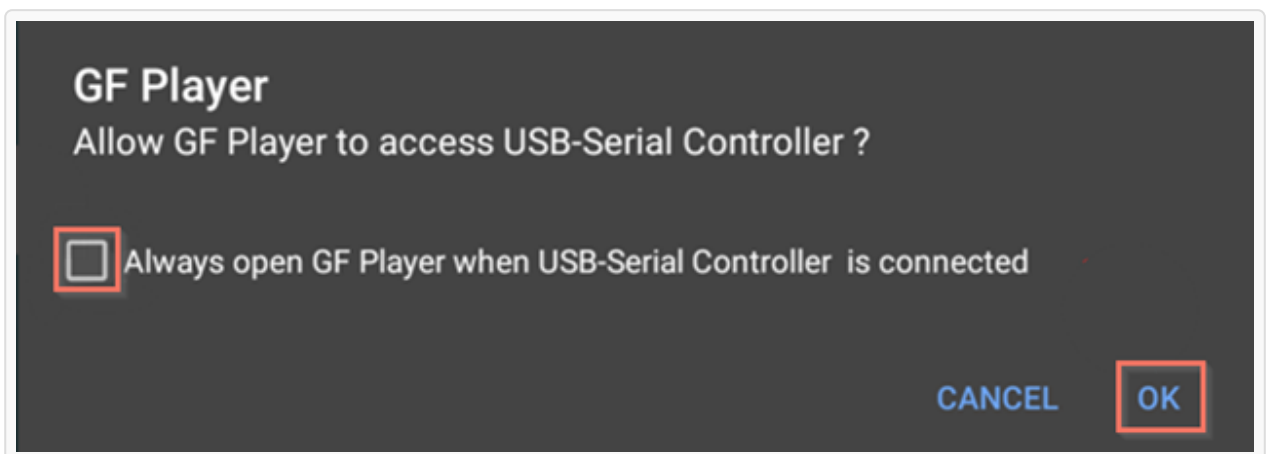
Use the serial device settings to configure supported devices. For example, you can configure RS232 device settings for monitor steering here. To do so, you must perform the following steps:

- Link your device to the screen controller.
- Setup RS232 control in the IXM One.

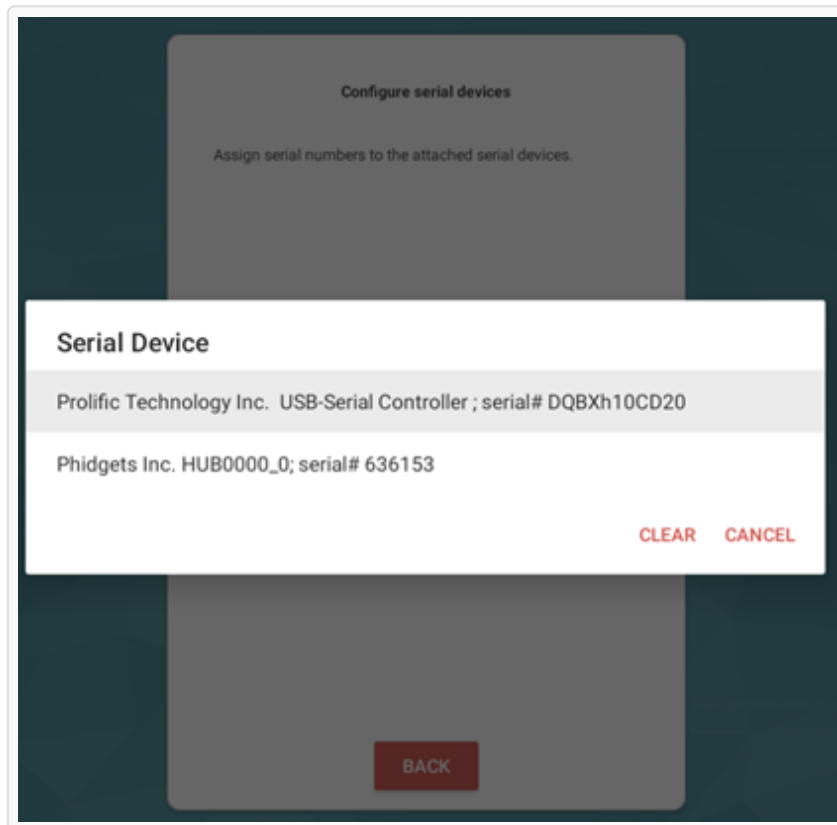
### Link your device to the ScreenController

You can control your monitor via an RS232 interface. To do so, you must link the RS232 device, which connects via USB to an RS232 adapter, with the player software's ScreenController. To do so, perform the following steps:

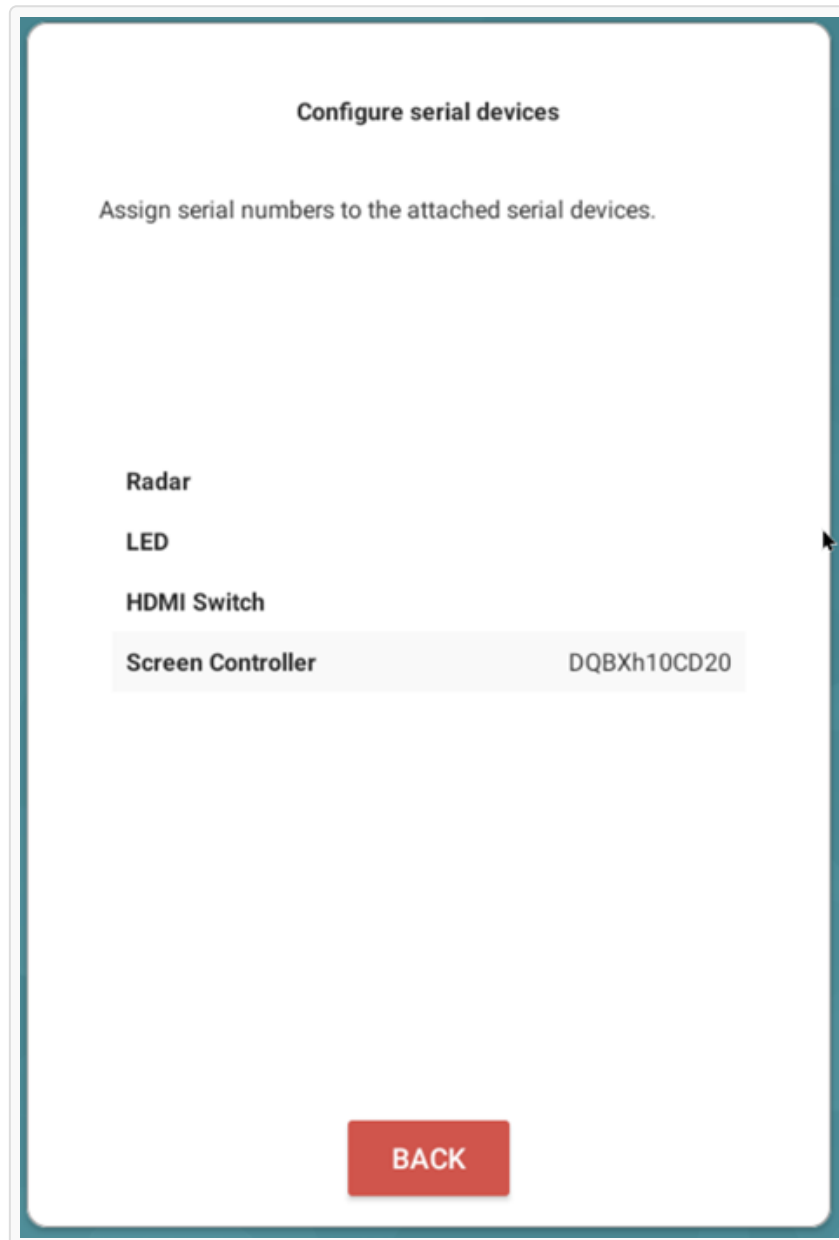
1. In the **Configure your system** window, click **Serial Devices**. You can now see all supported serial devices.
2. Connect your serial device to the player. After a few seconds, the **GF Player** dialog appears.
3. In this dialog, select **Always open GF Player when USB-Serial Controller is connected**.
4. To confirm, click **OK**. This dialog appears twice. Select and confirm both times.



5. In the subsequent window, click **Screen Controller**. You can now see a list of all connected serial adapters. If you only have one adapter for the connected monitor, there's only one list entry.
6. To select the device, click on it.



7. In the subsequent window, click **Back**. This takes you back to the **Configure your system** window.



8. To finish the configuration, click **Continue** or select the spacebar.
9. Once you've configured your settings, you must restart or reboot the player depending on the changes. To do so, click on the screen or select any key.

## Setup RS232 control in the IXM One

To control your monitor via RS232, you also need set it up in the IXM One. To do so, perform the following steps:

1. In the IXM One, go to the **Edit player** window.
2. Select the tab **Display 1**.
3. As **Display control**, select **RS232**.
4. From the dropdown menu, select the correct steering scheme for the player.

Edit player

General

Localisation

Categories

Display 1

Display 2

Data sources

Changelog

System information

Notifications

Additional data

Display-Name

Front

Orientation

Controlled by player

Display control

Standard (Player OS)

VCP

RS-232

Phlips\_Lift&Learn HDMI-Switch

Display times

Always on

Manual

SU	MO	TU	WE	TH	FR	SA	H
Off	07:30-22:30	07:30-22:30	07:30-22:30	07:30-22:30	07:30-22:30	07:30-22:30	10:00-15:00

Tools

New

Save

Cancel