



The purpose of this document is to show how to keep your Boxlight board secure from unwanted screen mirroring after the update ran on as early as 8/30/22. You will know if you have this update if you see two codes showing at the top of your Boxlight board. **All teachers must adjust these settings that have a Boxlight board.**

1. When your board is powered on, tap on the **code in the gray box** on the top left of the board. Note: Your code will not match the code in the example below.



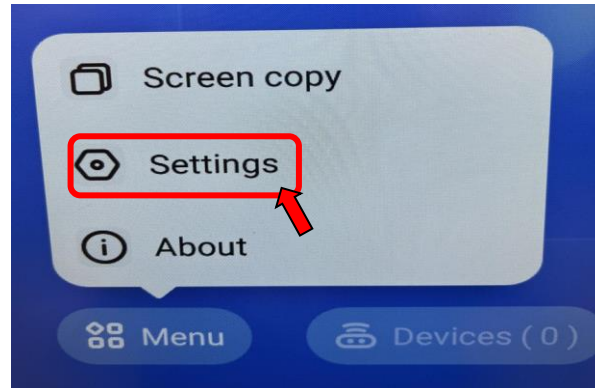
2. When you tap on the code, a menu will appear. Tap **View the main interface**:



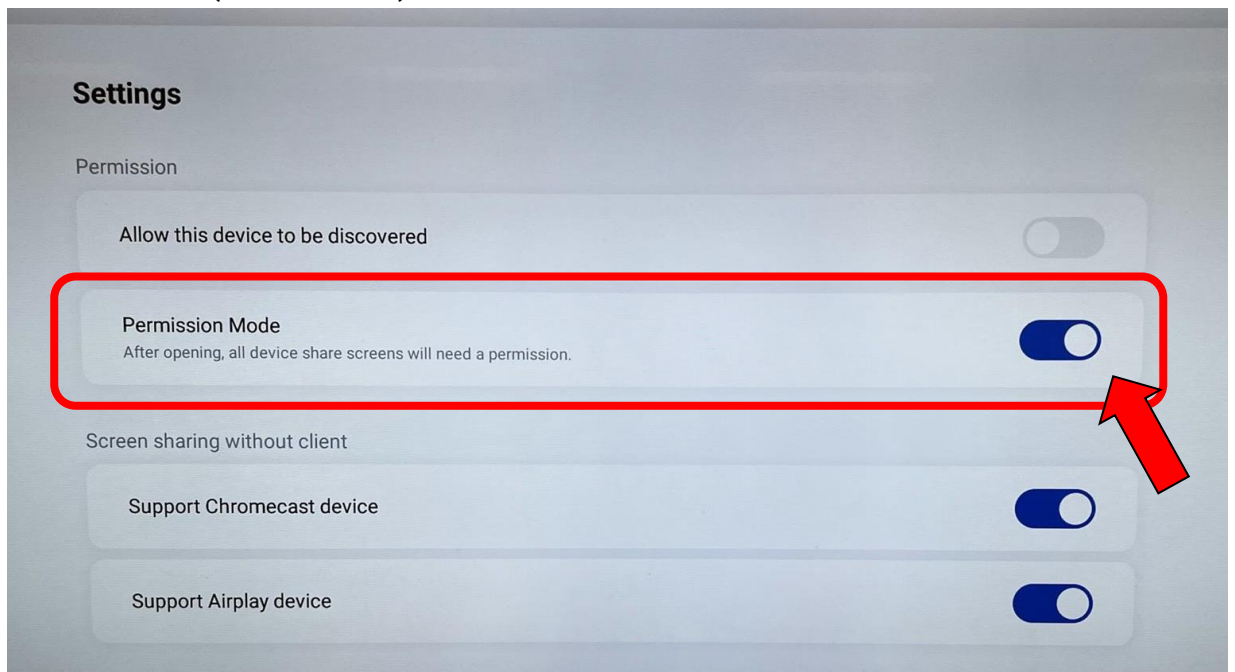
3. CleverShare window will appear. Tap **Menu**:



4. Tap **Settings**:



5. In the settings menu, you **MUST** ensure the following: **Permission mode is TOGGLED ON (will be BLUE):**



This will ensure that any device trying to connect to the board to screen share will need to be approved at the board.

NOTE: If you would like to eliminate any devices, including your own from having the ability to screen share to the board, in this same menu TOGGLE OFF (will be gray): Support Chromecast Device AND Support Airplay device.

## Other Optional Settings

### Hide the Code on the Top Left

1. Follow Steps 1-4 above to get to the settings menu.
2. **TOGGLE OFF** (will be gray) the **Start automatically on boot**.



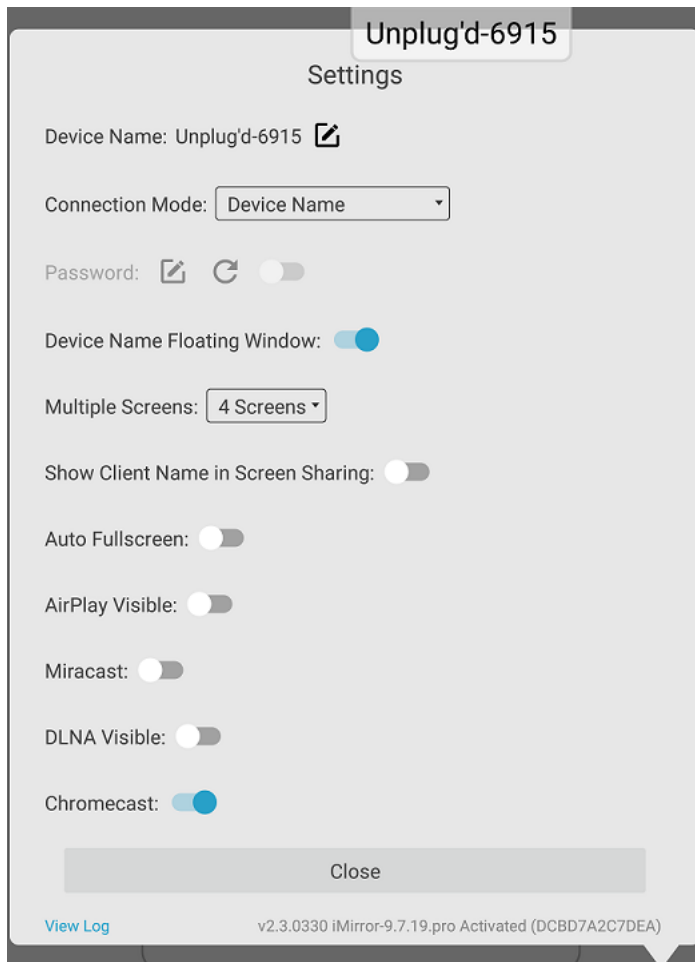
Then turn the board off and back on again to make the code disappear.

### Unplug'd App Changes:

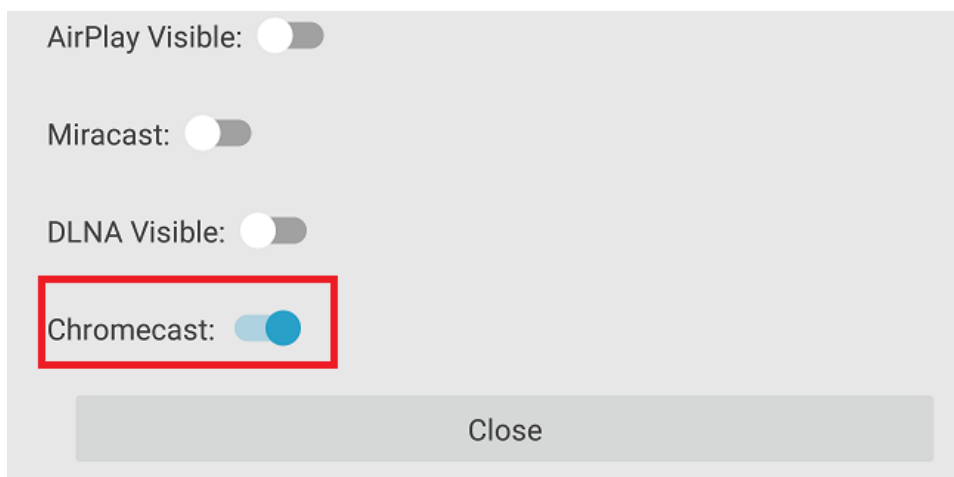
On the top right corner of the board tap on the **code in the white box** on the top right of the board. *Note: Your code will not match the code in the example below.*



When you tap on the code, a Settings menu will appear.




In the settings menu, you MUST ensure the following: **Chromecast option is TOGGLED OFF.**



**Hide the Code on the Top Right**

In the settings menu Toggle Device Name Floating Window – Off

## Settings

Device Name: Unplug'd-6915 

Connection Mode:

Password:  

Device Name Floating Window:

Multiple Screens:

Show Client Name in Screen Sharing: