

Super Console X King

User Manual

Super Console X King is a triple startup device with Android TV 9, Latest EmuELEC, and CoreELEC, and your console is set to always start first from the micro-SD card, which means that Super Console X King will not be able to start to the onboard installed Android TV system (64GB eMMC) by simply inserting the micro-SD card. Depending on the capacity of the game card you purchase, the game system will range from 64GB to 256GB, while the CoreELEC uses the same 8GB micro-SD card. So, in short, if you want to start the Android TV 9, just pop up any micro-SD card before turning on the console to power. On the other hand, if you want to use either EmuELEC or CoreELEC, just insert the micro-SD card separately.

Packag Include



Card*2



Controller * 2



HD Cable*1



TV Remote *1



Power Supply*1



USB HUB*1

1. Start it on for the first time.

Before inserting the power adapter, be sure to connect the HDMI cable into the wall, otherwise your console may output a black screen.

2. Start on and enter the EmuELEC.

Your console is preset to start to EmuELEC and map the controller, sometimes the controller may not respond, simply unplug and replug it in, and your controller will automatically pair with the console.

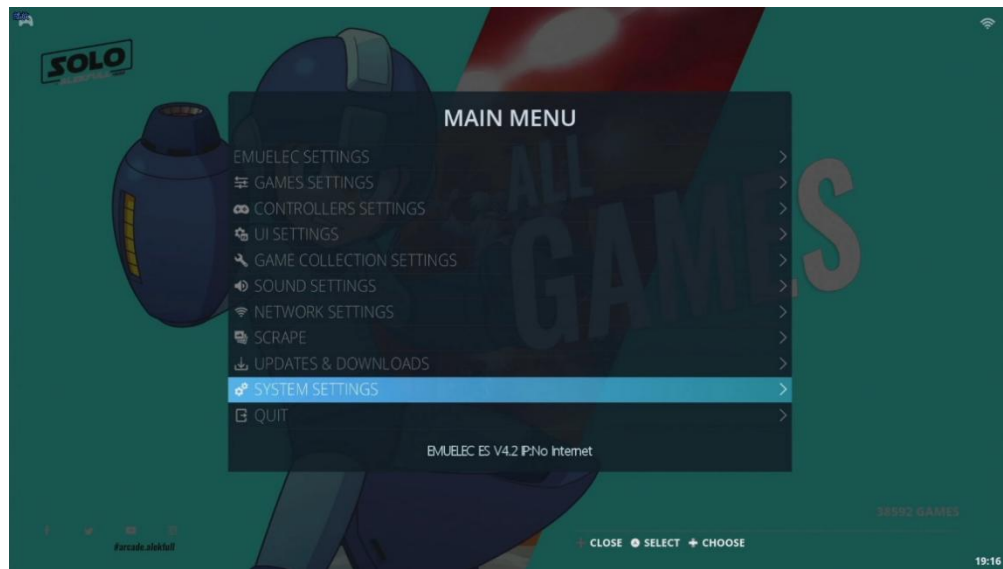
3. Want to use a Android or a CoreELEC?

Simply press the START on the controller and close the EmuELEC through the menu, pop up the game micro-SD card and reopen the

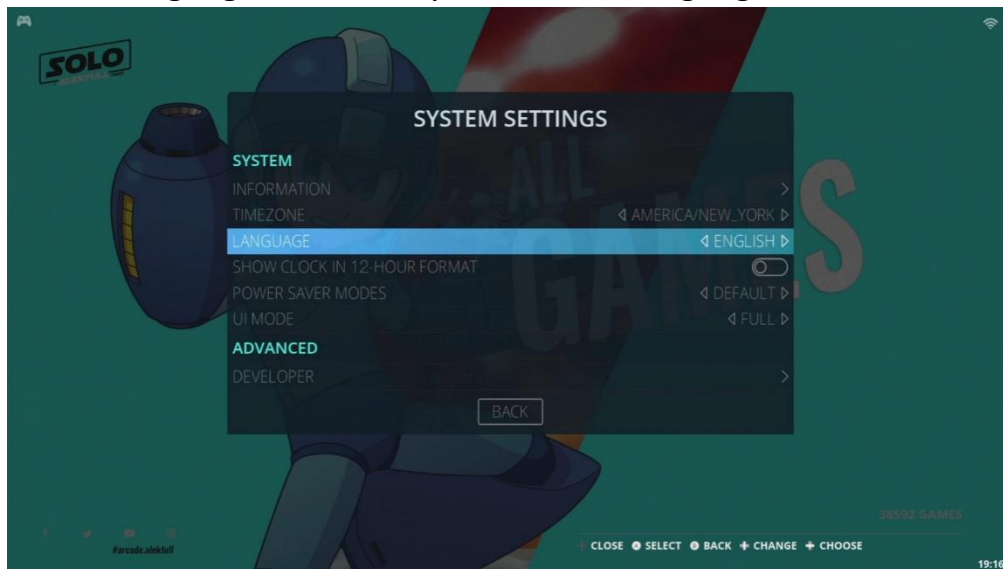
console will take you into the Android TV 9. Change the game card to 8GB, and you will start into the CoreELEC.

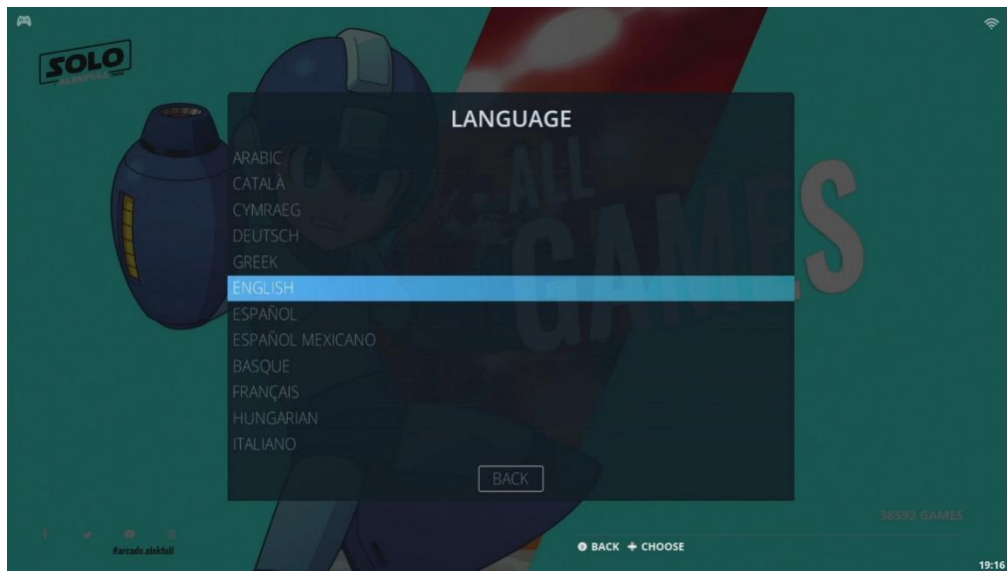
English is not my native tongue, how to change it?

- 1) Press the **START** and select the **SYSTEM SETTINGS MENU** in the **MAIN**



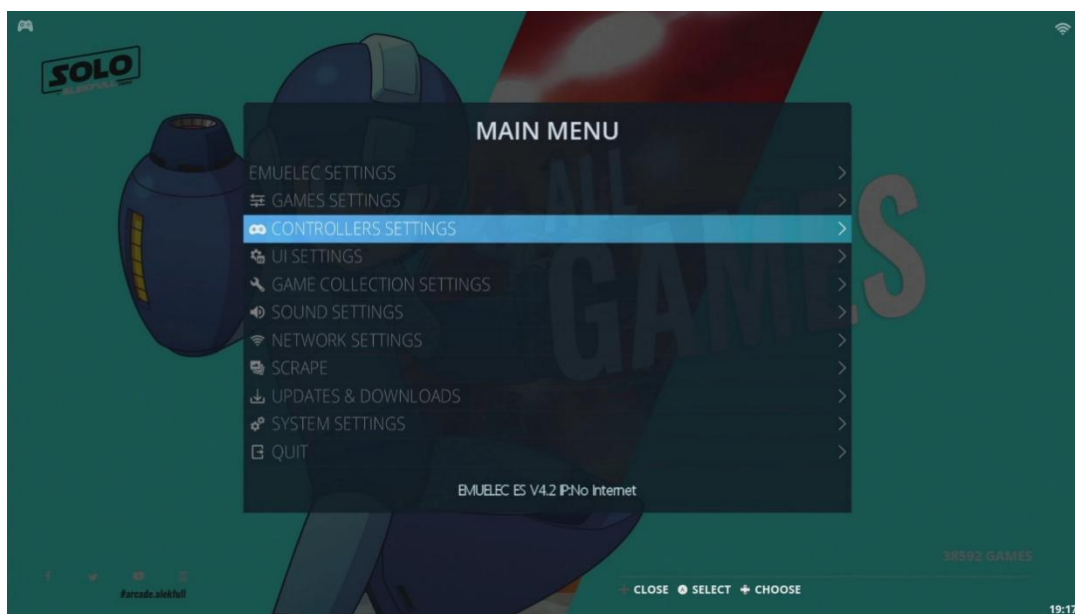
- 2) Enter the language and select your favorite language from the list

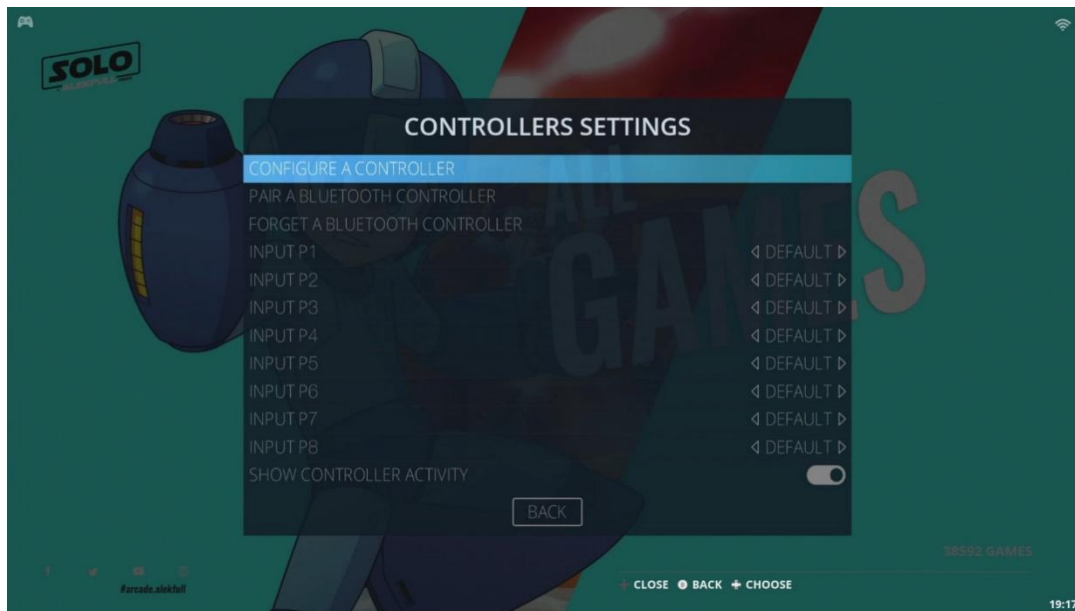




5. Can I change the key map?

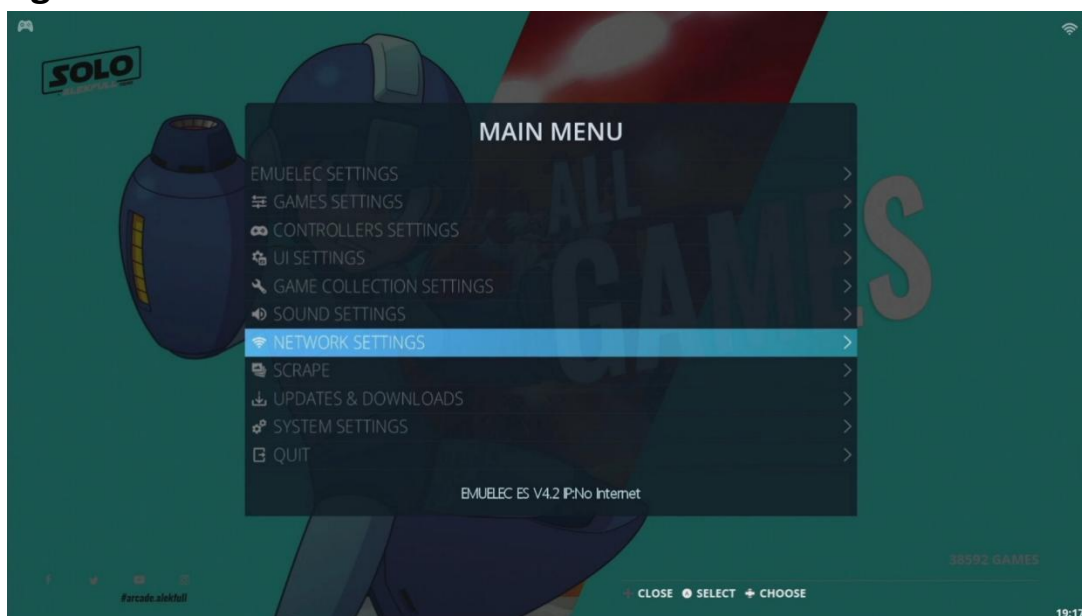
Go to the controller settings in the main menu, and then follow the instructions to configure the controller or pair the new controller. If only one controller maps errors, simply insert the keyboard and reconfigure it.

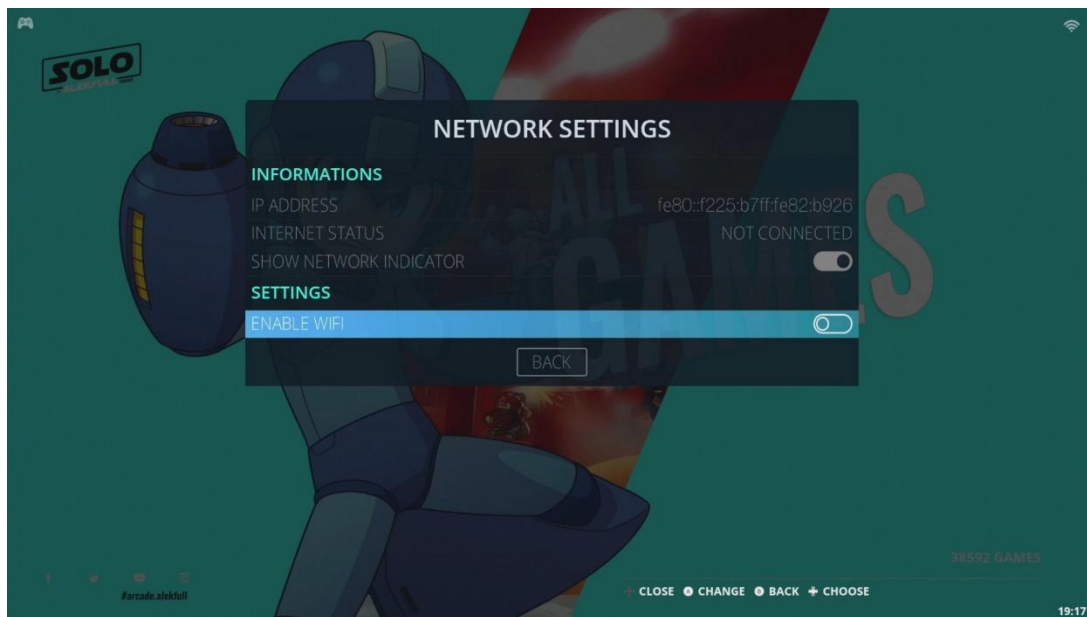




6. Can Super Console X King use Wi-Fi?

Your host comes with a Gigabit Ethernet port and Wi-Fi 6, but we recommend using a wired cable, and if you prefer Wi-Fi, you can enable it and connect the host to your home network, as shown in the figure below.

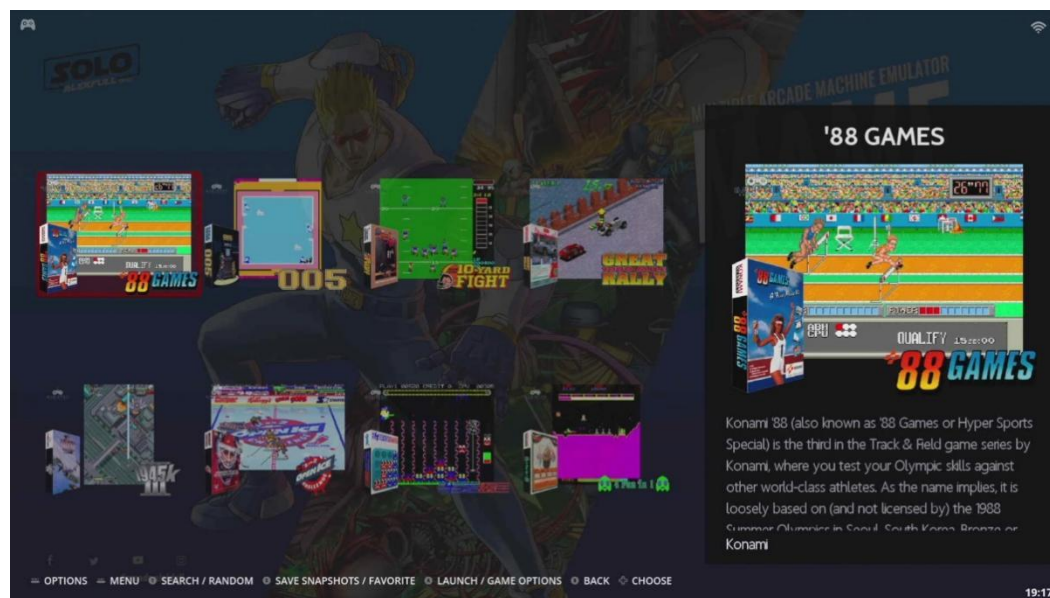




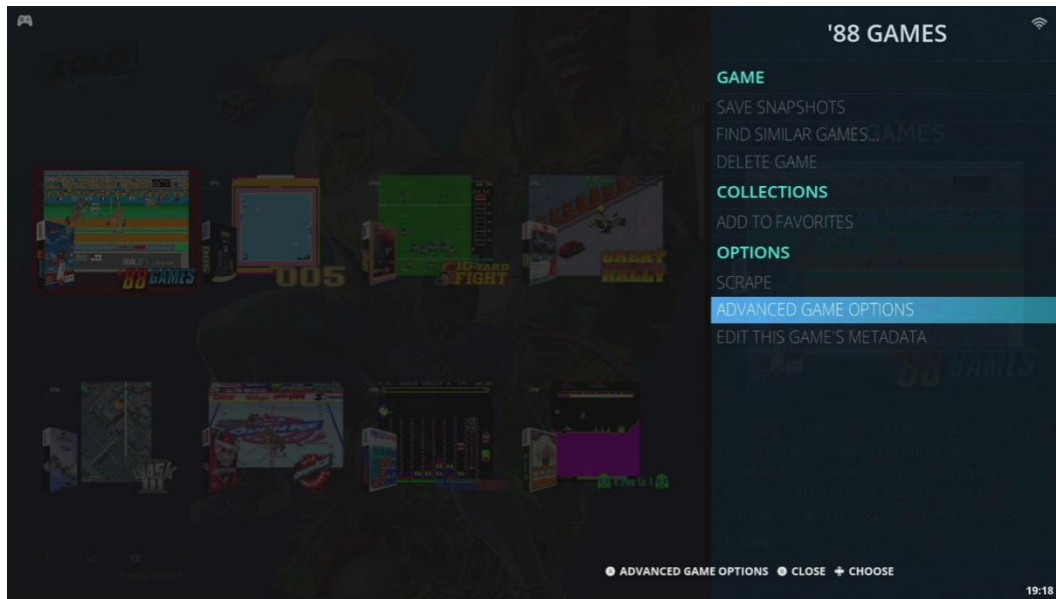
7. Can I specify a simulator for some games?

Platforms like MAME will allow you to select specific emulators.

1) Navigate to the game where you want to edit the default simulator and hold down the B button on the controller.

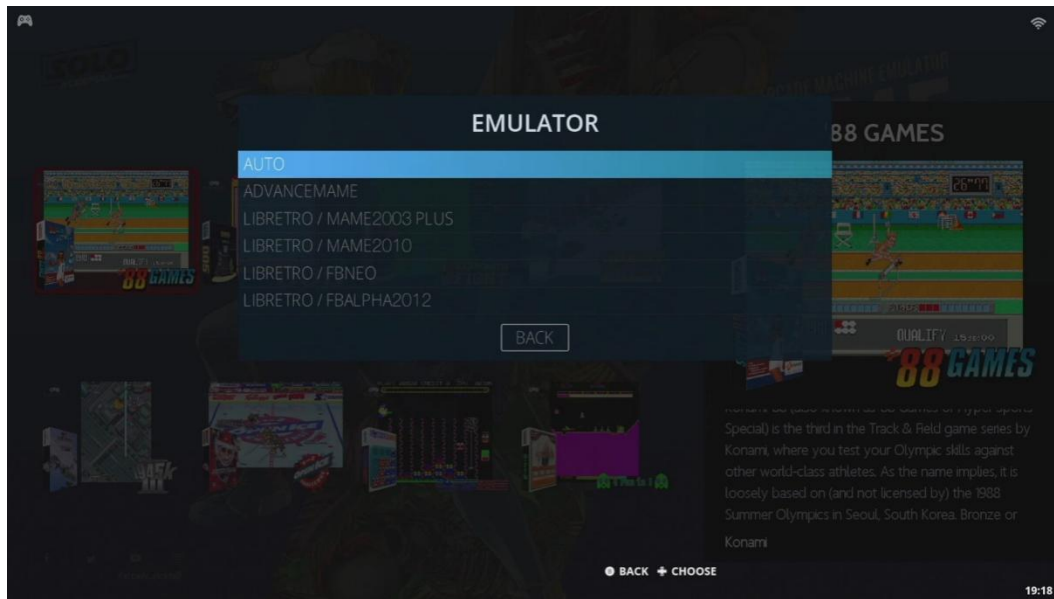


1) A side menu will pop up and select the advanced game options.



1) The simulator will be preset to be automatic and, if required, press it and select another emulator from the list





8. I have some of my own game ROM, can I add it to my console?

Yes, you can do it, but the process can be tricky, and if the micro-SD card is misformatted, you might end up losing all the games. Ask our salesperson before making any modification to the game card.

The remote is only an accessory and has separately apply for certification.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.