

# HOW TO PROGRAM KODI FROM a M8 QUAD CORE ANDROID BOX OR AMAZON FIRESTICK

Created by Philip Laudicina 05/05/2016

revised 08/14/2016

## Sources;

<http://fusion.tvaddons.ag> <http://iwillfole.com/iwf/> <http://srp.nu/>  
(Install repositories/superrepo/superrepo.kodi.isengard.repo/all

## Dummy account for amazon installs.

Username: [deltree17@hotmail.com](mailto:deltree17@hotmail.com)

Password: 098765

## STEP 1:

Enter your account (look at top of page for details)

## STEP2:

Search for your WIFI SSID and connect to it. Make sure you have internet working first.

## STEP 3:

Click on settings, system, developer options, click both options to ON.

## STEP 4:

Click on search. Type in ES FILE EXPLORE and press enter on the actual filename.  
Select ES FILE EXPLORER icon and install, once complete click on open.

## STEP 5:

Adjust your screen size screen will automatically popup, adjust it and then accept changes.

## STEP 6:

When ES FILE EXPLORER opens, Click on FAVORITES, CLICK on +ADD, under path enter the path EXACTLY as shown <http://laudhome.dyndns.org/scripts/SERVER/KODI/> And for the name type "file server", click ADD when done.

## STEP 7:

Scroll down until you see your new entry in STEP 6, and click on it. Once web page loads select your folder/file that you want to download by clicking on it (nothing seems to happen, but what is actually occurring is that you are tagging this file to be downloaded) NEW version of ES FILE EXPLORER

NEW step. When web page loads you MUST click on a zip file and not a .apk file extension. Once you click on the zip file it will immediately start to download the file. Once complete click open file and then select the file that is listed in window box. Now KODI will install. **NOTE: if you only have .apk extension files then you can either re-download on KODI website or you can simply rename the .apk to zip file.**

## STEP 8:

Scroll down to bottom right, click on MORE, select OPEN in browser, a download screen will popup. Download file. Open with ES DOWNLOADER, select Always use. Once download is complete, select open file, and then install.

## STEP 9:

Once KODI starts go to SYSTEM, FILE manager, click ADD SOURCE, enter <http://fusion.tvaddons.ag> or any of your favorite builds.

Enter name as fusion, click OK when done. Repeat this step as many times as you like. The more sources you input the more channels you will receive.

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### **STEP 10:**

When you are finished inputting sources, click on SYSTEM, SETTINGS, ADDONS, install from ZIP, Click on fusion, xbmc-repos, English, repository.exodus-1.0.0.zip. Wait till it is completely downloaded, repeat this step for all sources. (note: they will have different folders etc.)

### **STEP 11:**

Once complete, click on VIDEO-ADDONS, click on EXODUS, install. You will have to do this for all your sources that you created.

One of my favorites is to install a source in

### **STEP 12:**

To disable Amazon's AUTO stick updater, we need to find a file called Debloater and adbFire. Search for it on web and download it. Once you installed it run it.

### **STEP 13:**

Find your IP address of FireStick TV by navigating back to main screen of Amazon GUI. Select Settings, System, About and then under Network. Once you have your IP address of the unit. Open up abdfire, click New and enter your IP address into the required field. Enter anything under description and then click save. Now under Current Device, select your new entry and click connect. You should now see a device with your IP address under Connected Devices. Minimize this screen and open to Debloater. Under Activity Status, click on it. You should now see a lot of text in green. Look for DeviceSoftwareOTA.apk, click on it and hit apply. Once complete close both programs, and check to see if you can update your Firestick. It should not allow you too.