

Forum:[Hack Forums](#)

Thread: [How To Put The Android Market On Your Rooted Kindle Fire.](#)

Noob™ - March 18, 2013, 12:11 am

Step 1: Download the GoogleServicesFramework.apk to allow your rooted Kindle Fire to access Google Services. The easiest way to do this is to download the entire Google Apps .apk package directly and then extract the GoogleServicesFramework.apk file from the GApps.rar archive using a free archive tool such as WinRAR.

Step 2: Download the latest version of the Vending.apk file, This is basically the Android Market application.

Step 3: Download an Android file-management app that you can use to modify read-write permissions on a rooted Android device. The simplest method is to grab the free File Expert from the Amazon Appstore for Android.

Step 4: Connect your Kindle Fire to your PC using a Micro-USB cable (as if you were rooting your Kindle Fire again) and transfer the downloaded .apk files to the Fire. Install File Expert, and then give it superuser permission by opening the app, tapping the Menu key, and navigating to the Settings menu. From there, open File Explorer settings and enable the Root Explorer option, which will let you modify app read-write permissions and thus allow the Android Market app to download and install apps to your Kindle Fire.

Step 5: Open the File Expert app, select the GoogleserviceFramework.apk file, and tap Install. Once installation is complete, navigate back to the Vending.apk file and press and hold it to open the file menu. Select the Cut option, and then navigate to the App folder sequestered inside your System folder. Tap the Menu key, open the Mount menu, and mount the App folder as Read-Write. Finally, tap the Menu key again and press Paste to copy the Vending.apk file into the App folder.

Step 6: Now that you've moved Vending.apk into the App folder, tap and hold it to bring up the file-options menu, and select the Permissions option. Change it to match the permissions of the other apps in this folder, which should be: Owner - Read/Write, Group - Read, Others - Read. Once you're done, tap Vending.apk and install it.

Step 7: Reboot your Kindle Fire. Even after the Android Market is installed, it won't show up in the custom Kindle carousel launcher, so you'll need to download and install a custom launcher such as GO Launcher EX. Alternatively, you can download and install MarketOpener.apk, a custom .apk file written by XDA Developers forum member munday that will put a shortcut to the Android Market in your Kindle Fire launcher.

Step 8: Congratulations, you've hacked the Android Market onto your Kindle Fire! All that remains is to open the Android Market app and log in with your Google account. Remember, the Kindle Fire was not intended to access the Android Market and thus you'll have no guarantee that any app will work.

Hope you all enjoy this :)

#Thunder - March 18, 2013, 1:24 am

Just look at how many Google results appear of the same text. If you're going to copy and paste,

please put a source. Don't take somebody's work without first posting where you got the reference from.

[img]http://d.pr/i/9UjZ.png[/img]

Noob™ - March 18, 2013, 1:28 am

(Mar 18, 2013 01:24 AM)PRINCEss CELEsTIA Wrote: [\[CITE\]](#) Just look at how many Google results appear of the same text. If you're going to copy and paste, please put a source. Don't take somebody's work without first posting where you got the reference from.

[img]http://d.pr/i/9UjZ.png[/img]

i have no idea who originally posted this on the internet, i got it off another forum and i knew the guy didnt make it.

On?x - March 18, 2013, 10:02 am

This tutorial would work for any non-market enabled phone like some cheap chinese tablets etc.

As said above. Try not steal stuff... even if you don't know who made it, at least say you didn't

Sapphire_Star - March 18, 2013, 10:42 am

You could literally do ALL of this in three steps

>download Google Apps

>set permissions

>unzip Google Apps package into /system/app

JJx247x - October 17, 2023, 7:24 am

Mad that's crazy my bra !!!!

100 [warn]