

Playing Amazon Prime Video in N2A Android 4.4

First, you need to unlock Developer options.

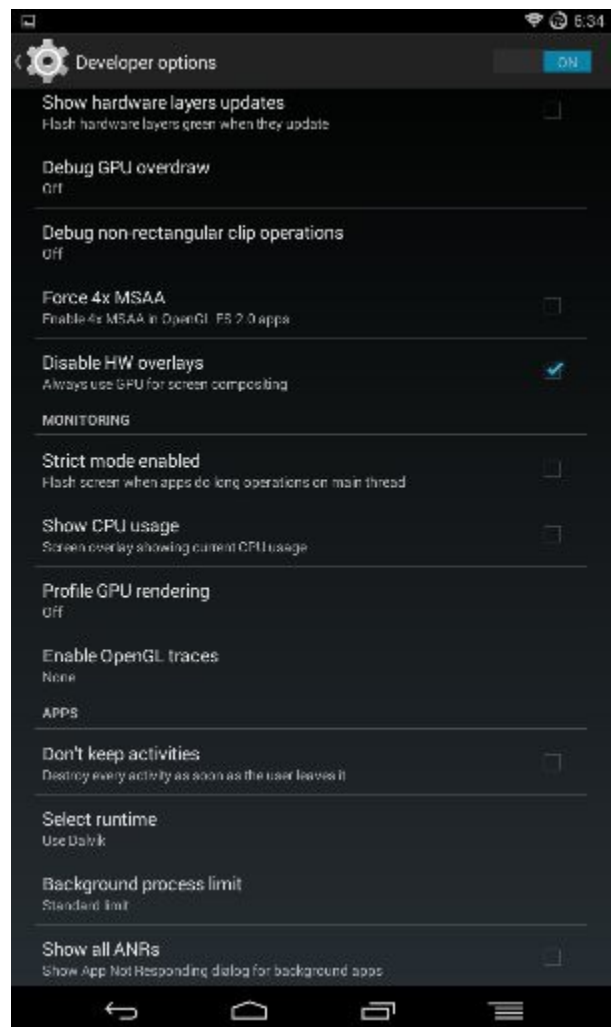
Go to N2A Settings – About tablet – Scroll down and find the Build Number.

Tap the build number 7+ times until you get a message that Developer options is unlocked!

Tap the back arrow to go back into setting and then tap Developer options.

Once in Developer options, scroll down and find the option Disable HW overlays. Check the box.

Close out of settings.



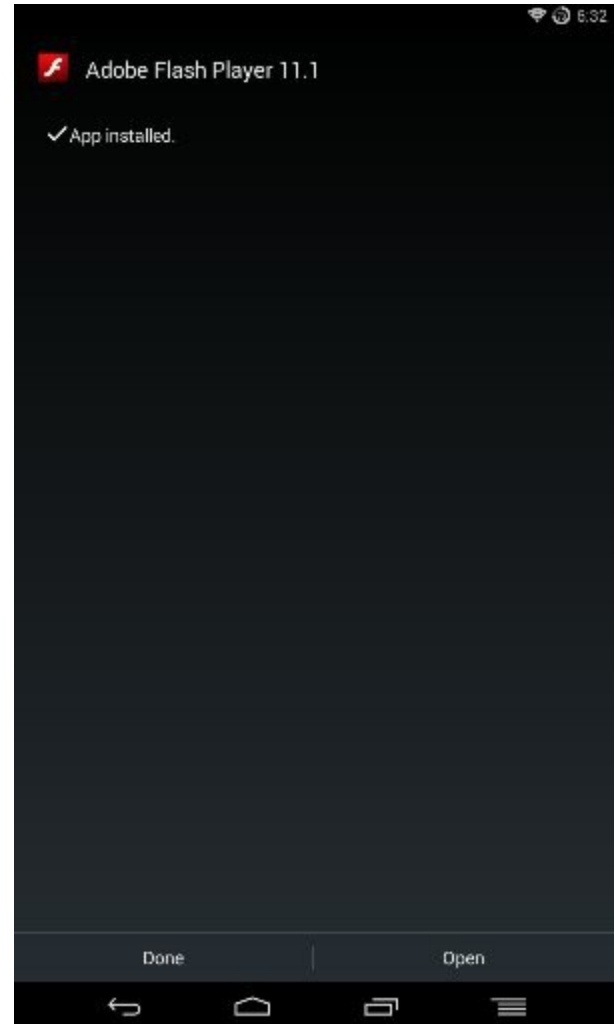
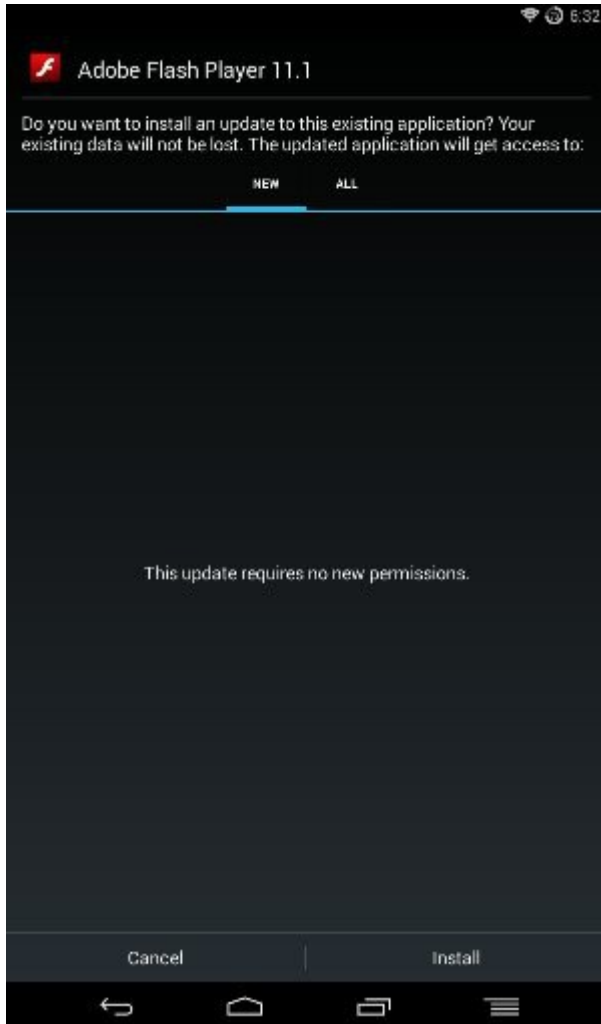
If you upgraded via the Upgrader App from Android 4.2 to Android 4.4, you must first uninstall the version of flash that was used in Android 4.2. (Otherwise, skip this next step and go right to downloading and installing Adobe Flash.)

Go to N2A Settings – Apps – Tap on the right until All Apps is listed.

Find Adobe Flash - Tap it and uninstall it.

Next, open your browser on your Kindle. Download and install Adobe Flash Player at the link below.

bit.ly/QqksiL

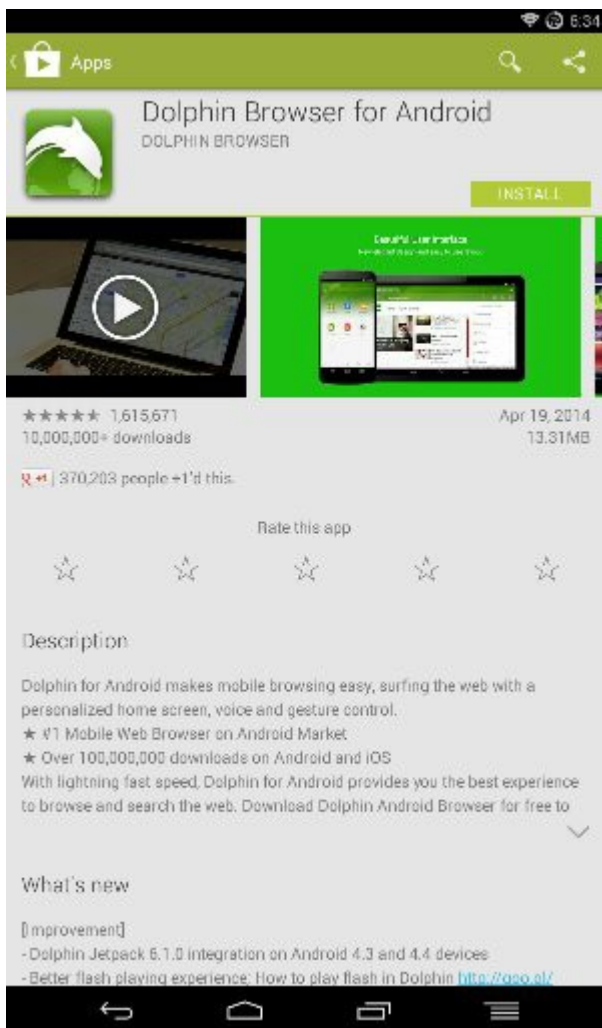


Once Adobe Flash is installed, tap the Done button.

Next, download and install the Dolphin Browser from the Google Play Store.

Once it is installed, open Dolphin and tap the screen until you are through the welcome screens.

Once the browser is at the main screen, swipe your finger from right to left from the very right side of the Dolphin browser. A Side screen will Appear from the right. Tap Desktop Mode so it has a green check box.

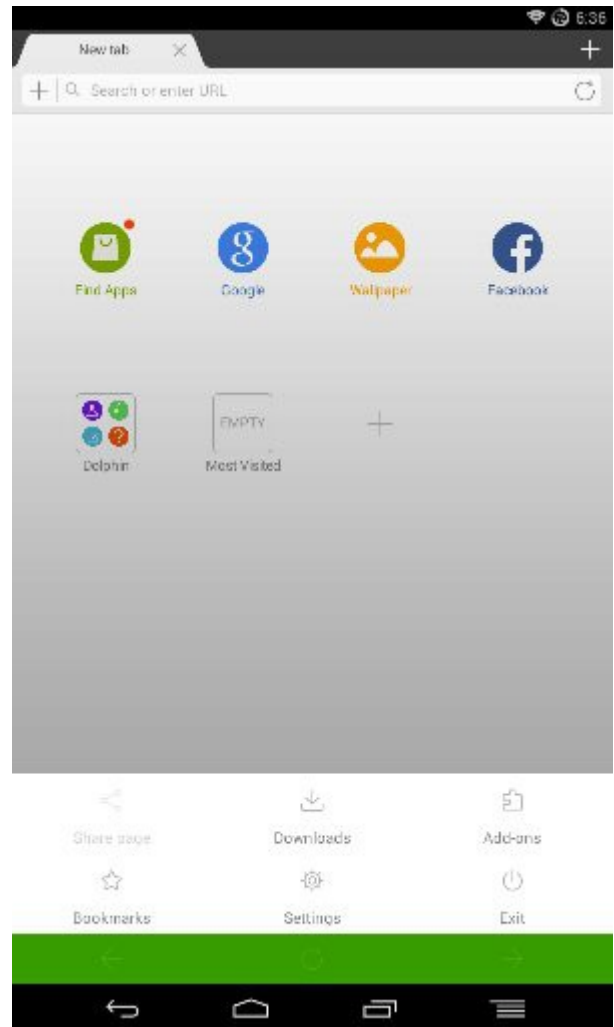
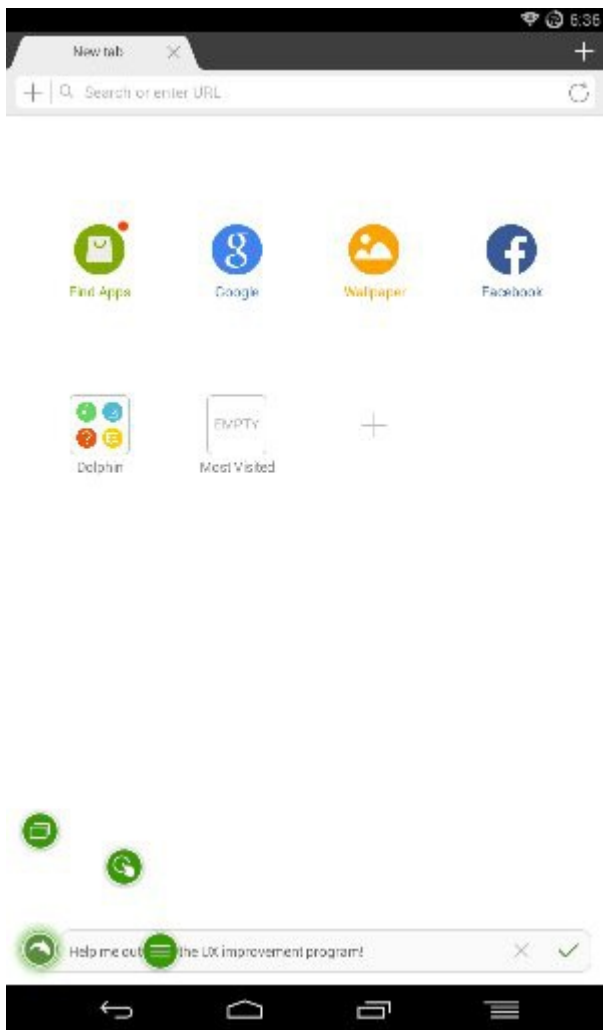


Next we need to go into Setting in Dolphin.

Tap the small picture of the dolphin in the bottom left hand corner.

Then tap the Green Circle on the bottom that shows with 3 lines in it.

A new menu bar will appear at the bottom. Tap Settings.

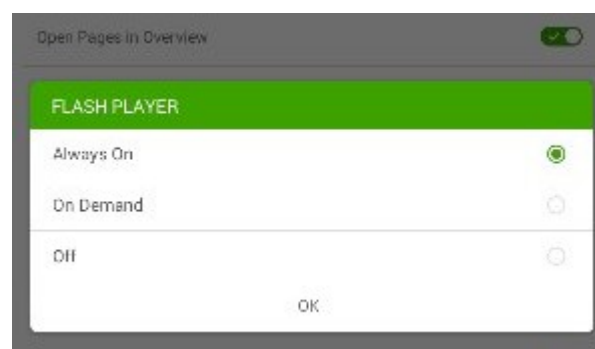


Once you are in Dolphin settings – Tap Web Content.

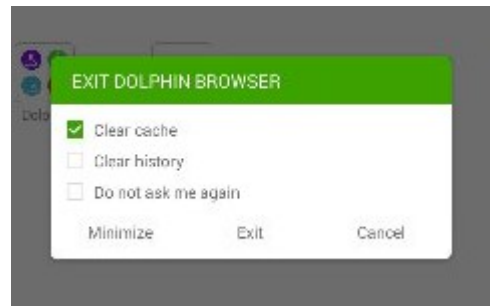
Look for Flash Player – Tap it.

Tap Always On .

Tap Ok.



Next you need to hit the back arrow to get out of settings. Keep hitting the back arrow until you get the Exit Dolphin Browser Menu. Check the box for Clear Cache and Tap Exit.



That completes the setup for Amazon Prime video in Android 4.4!

Next open the Dolphin browser again and goto www.amazon.com

Log in to your account and click the Amazon Prime Button. You will then be able to Select a movie and play it!



We have found that the Dolphin Browser does play a Prime video smoothly but after it starts playing the video, the Dolphin Browser becomes unstable. Once you are finished watching your movie, make sure you tap the back button until you get the exit menu to clear cache. You will need to clear the cache everytime you finish watching a movie or want to watch another movie. Dolphin currently is the only browser that we have found to play Amazon Prime Movies in Android 4.4 and we expect them to improve it further!

