

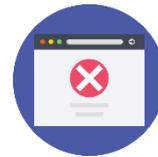
A Guide To  
Parental Controls  
For An  
**Android Phone**

Android smartphones do not offer parental controls for the device itself. Instead, it gives you control over the apps downloaded and content accessed through the Google Play store.

## What types of content can I restrict?



Streaming media



Inappropriate content



Apps blocking

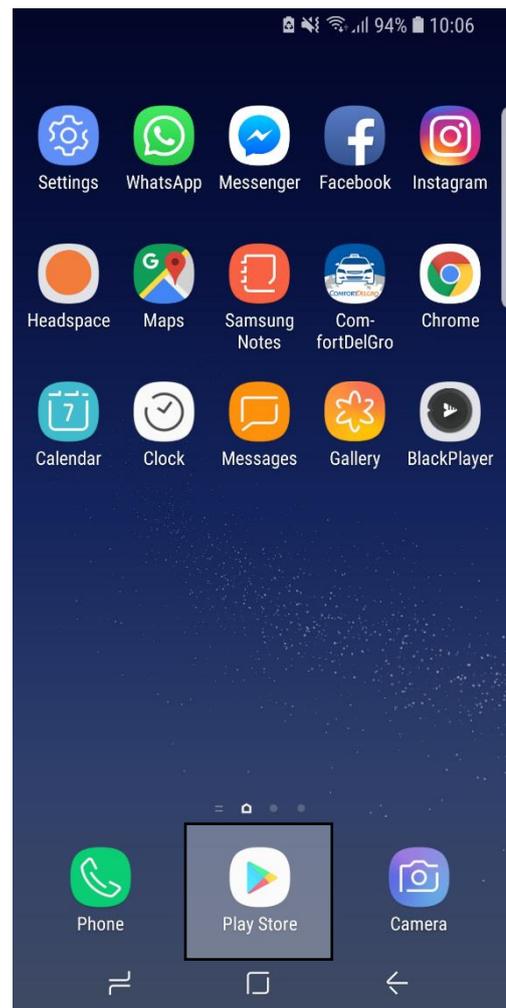


In-app purchasing

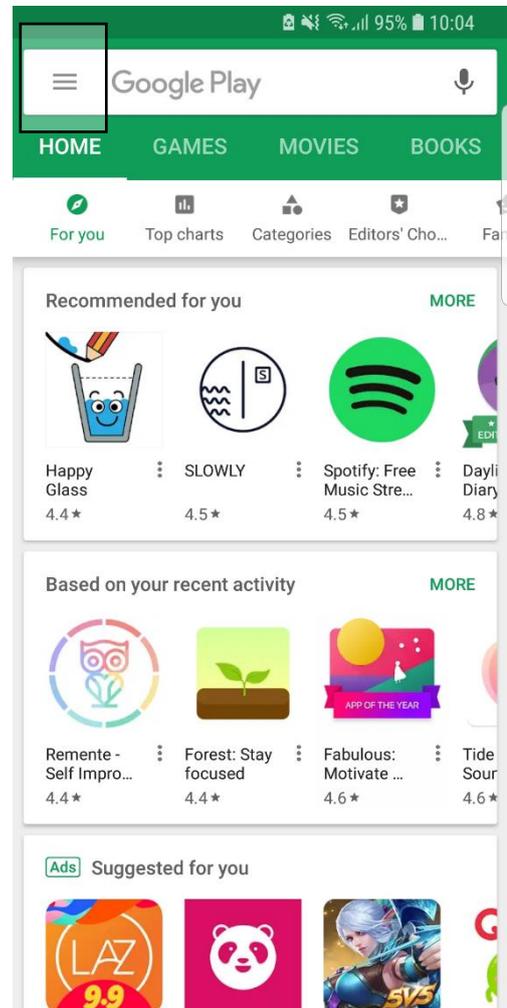
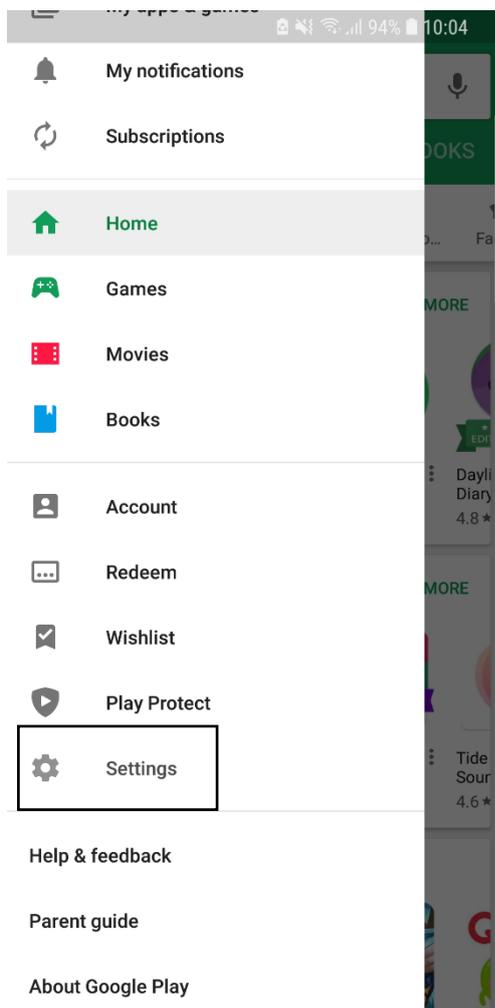
The parental controls are, unfortunately, not very comprehensive. Nonetheless, setting up the controls for your child's device will be an easy process. It mainly involves setting maturity levels for the apps and content they can access, and a PIN for purchases on Google Play store.

## What do I do?

- I. On the Android phone that you want to set up parental controls on, open the **Play Store** app.

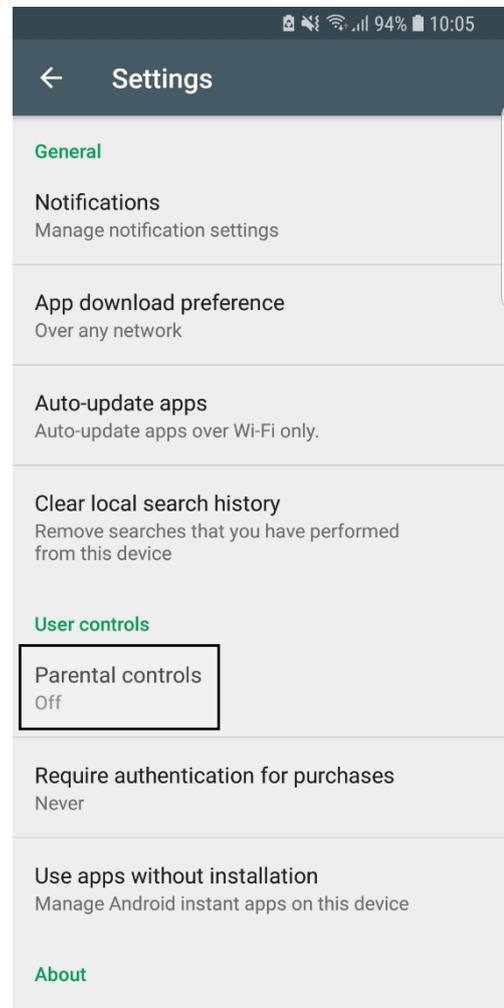
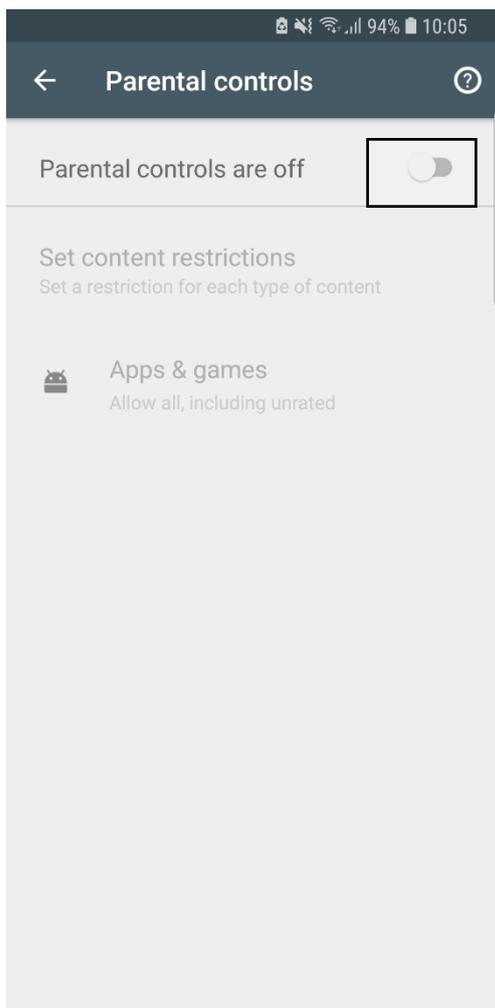


2. Click the **Menu** on the top left corner.



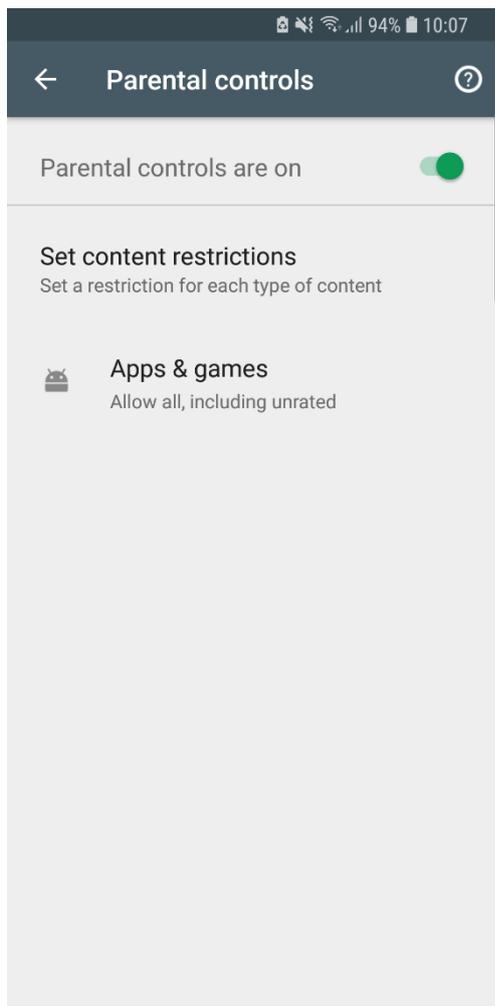
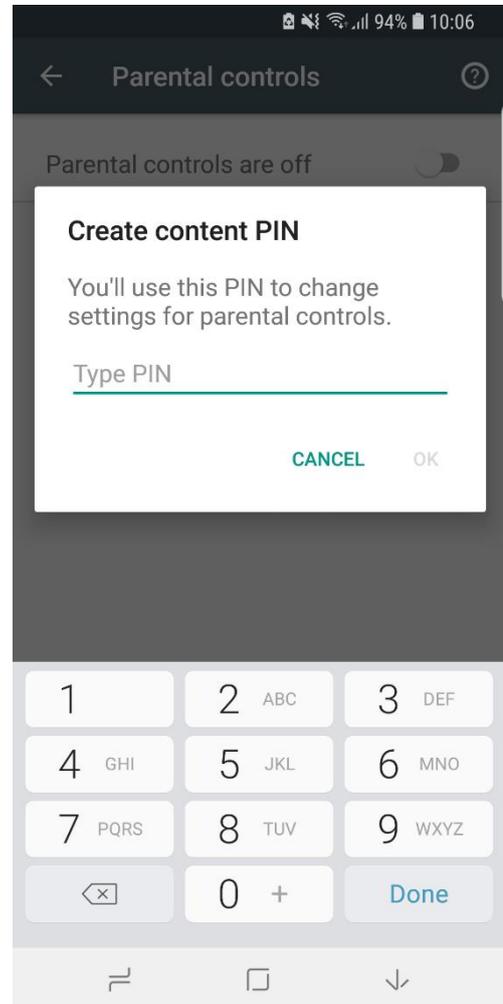
3. Click **Settings**.

4. Click **Parental Controls**.



5. Turn Parental Controls **On**.

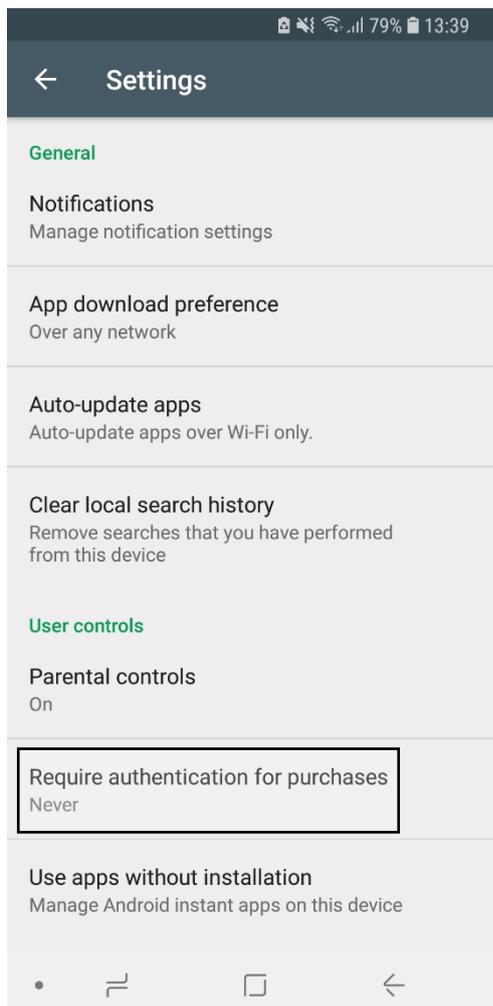
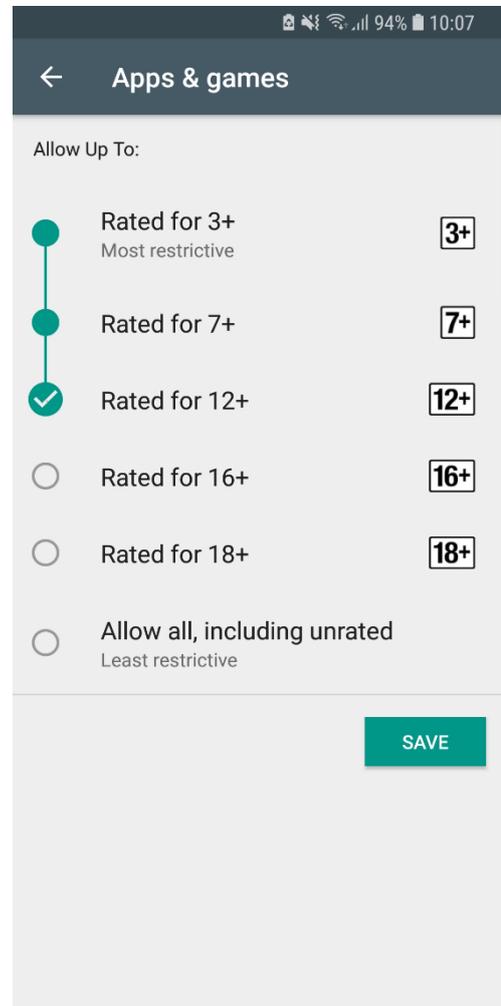
6. You will be asked to set a PIN, so that your child cannot change the settings you choose.



7. You can set content restrictions for different types of content on your child's device.

8. Select a content category. For example, if you click **Apps & Games**, you will be given the option to filter content to different age levels.

Once you set up the parental controls, you can turn it off and on. When you turn it back on and create a new PIN, your old settings will be in place. This makes it easy to share a device with your child.



9. Now, return to the main Settings page. Click **Require authentication for purchases**.

10. In the pop-up, you can select **For all purchases through Google Play on this device** so that your child will need your permission, i.e., your Google account password, to make purchases.

The other options are to give 30 minutes from entering your password for your child to make all purchases, or disabling authentication.

