

How to find Antivirus & Mobile Security spyware

Antivirus & Mobile Security is an antivirus application for Android, supporting users to detect spyware programs and steal personal information.

Google Play Store is becoming less and less secure, when a series of applications are found to be infected with malicious code, trojans and viruses. No matter how carefully you check it before installing it, you can still have a very high rate of virus infection. Currently fake applications, steal information quite a lot on the app store. And if the user does not check carefully and accidentally installs those applications, the malicious code will enter the device, or your personal information will be stolen.

Antivirus & Mobile Security is **an antivirus application for Android** , supporting users to detect spyware programs and steal personal information. When installed, such malicious applications will be granted access to some sensitive information, affecting you more or less. And Antivirus & Mobile Security will help us find the dangerous programs in Android device.

1. Find the lost iPhone, iPad

Step 1:

First of all, we download the Antivirus & Mobile Security application for Android devices according to the link below:

1. Download Antivirus & Mobile Security application

Step 2:

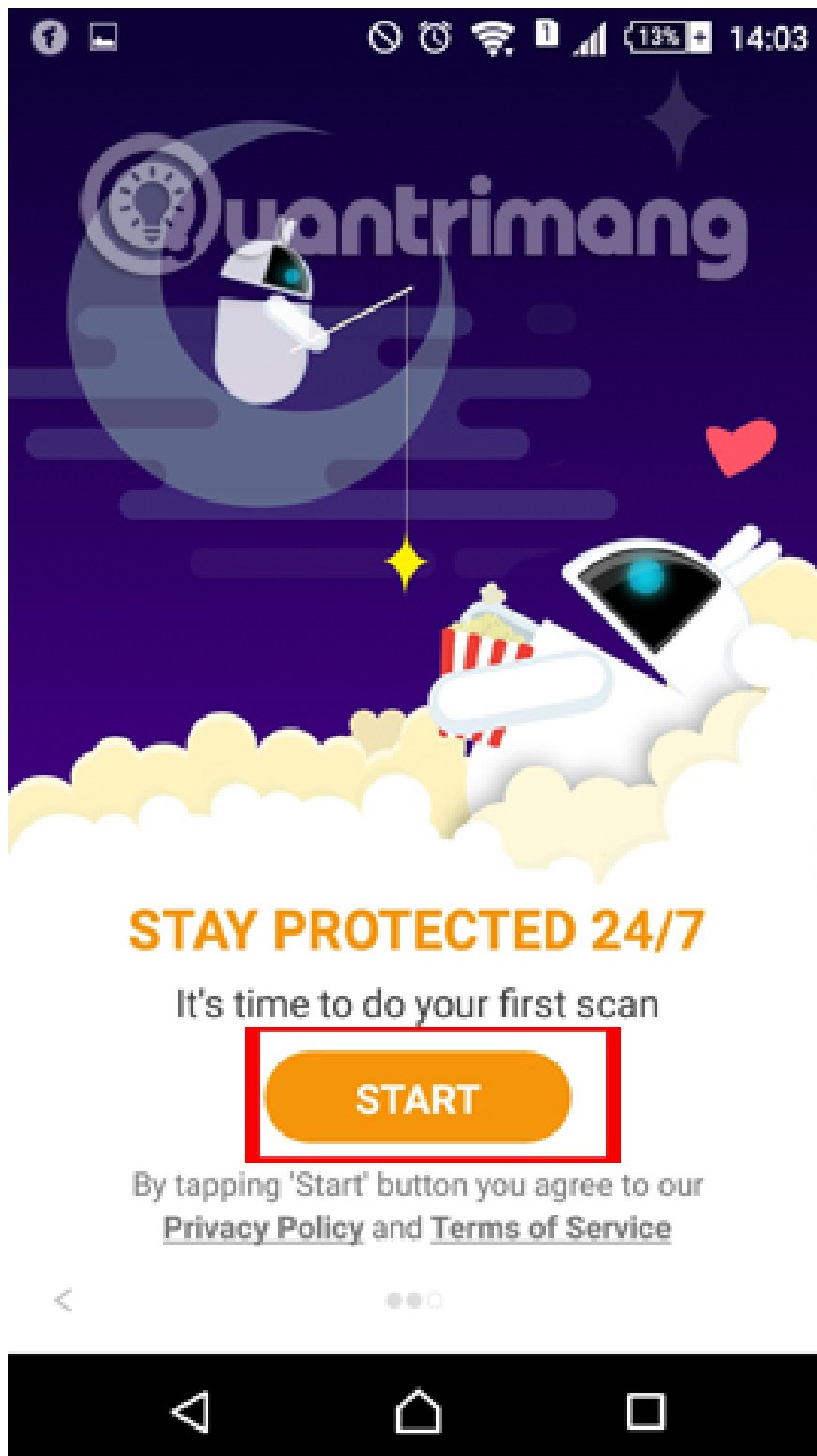
Next, we proceed to install the application on the device. The first interface of the application is to introduce security features. Then, click on **Start** to use Antivirus & Mobile Security.



DEFEND

Protect your device from bad guys



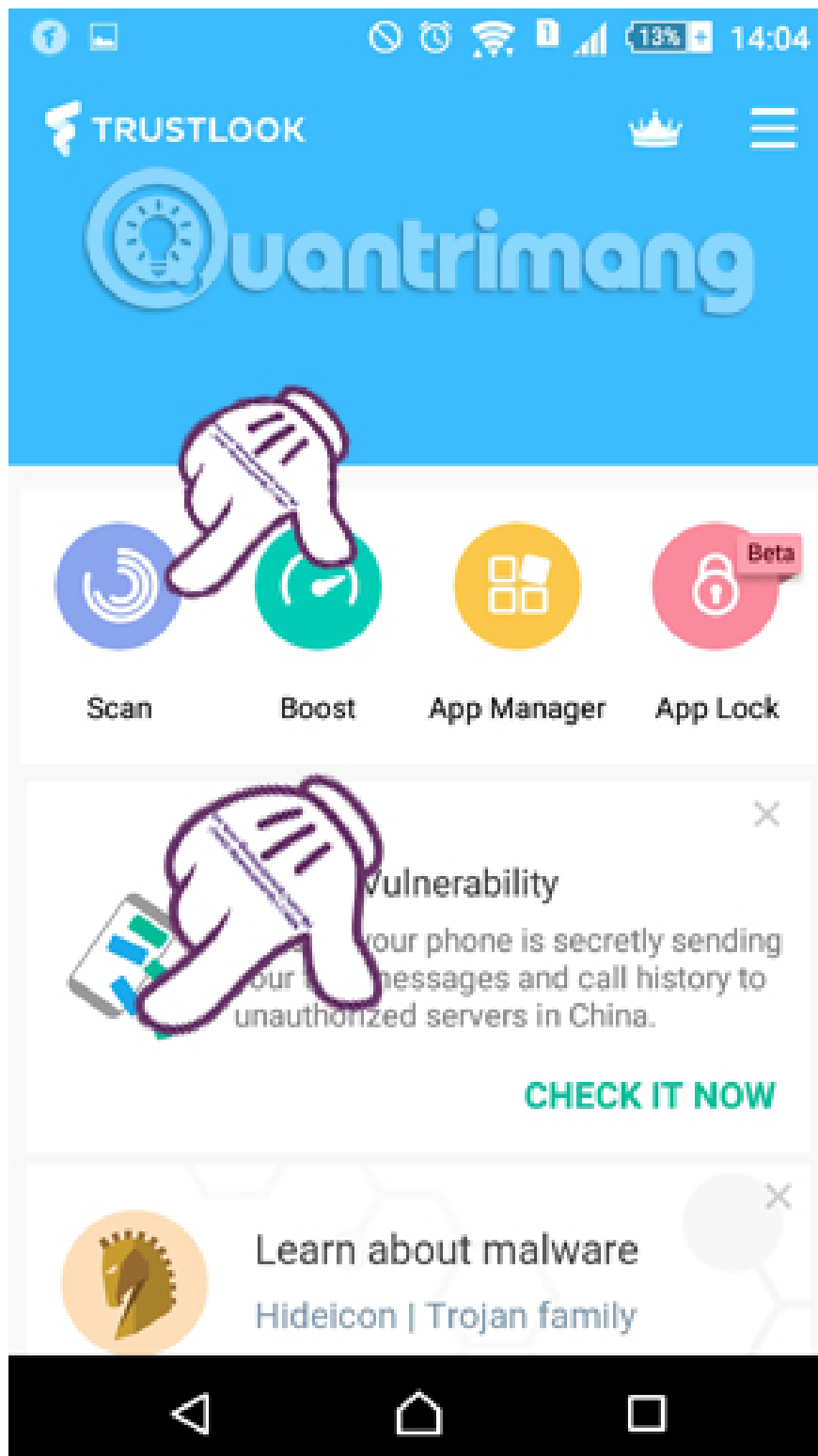


Step 3:

Soon the interface of the program appeared. We will see the program includes: **Scan** (full system scan), **Boost** (device acceleration), **App Manager** (application manager) and **App Lock** (application lock).

First of all, click on **Scan** to scan the device. This will detect viruses, malicious programs on your computer. Immediately the application will scan the application, the junk file and the browser used. After completing the

system check process, the application will notify you about the safety level.





13% 14:03

Safe

 Virus 0

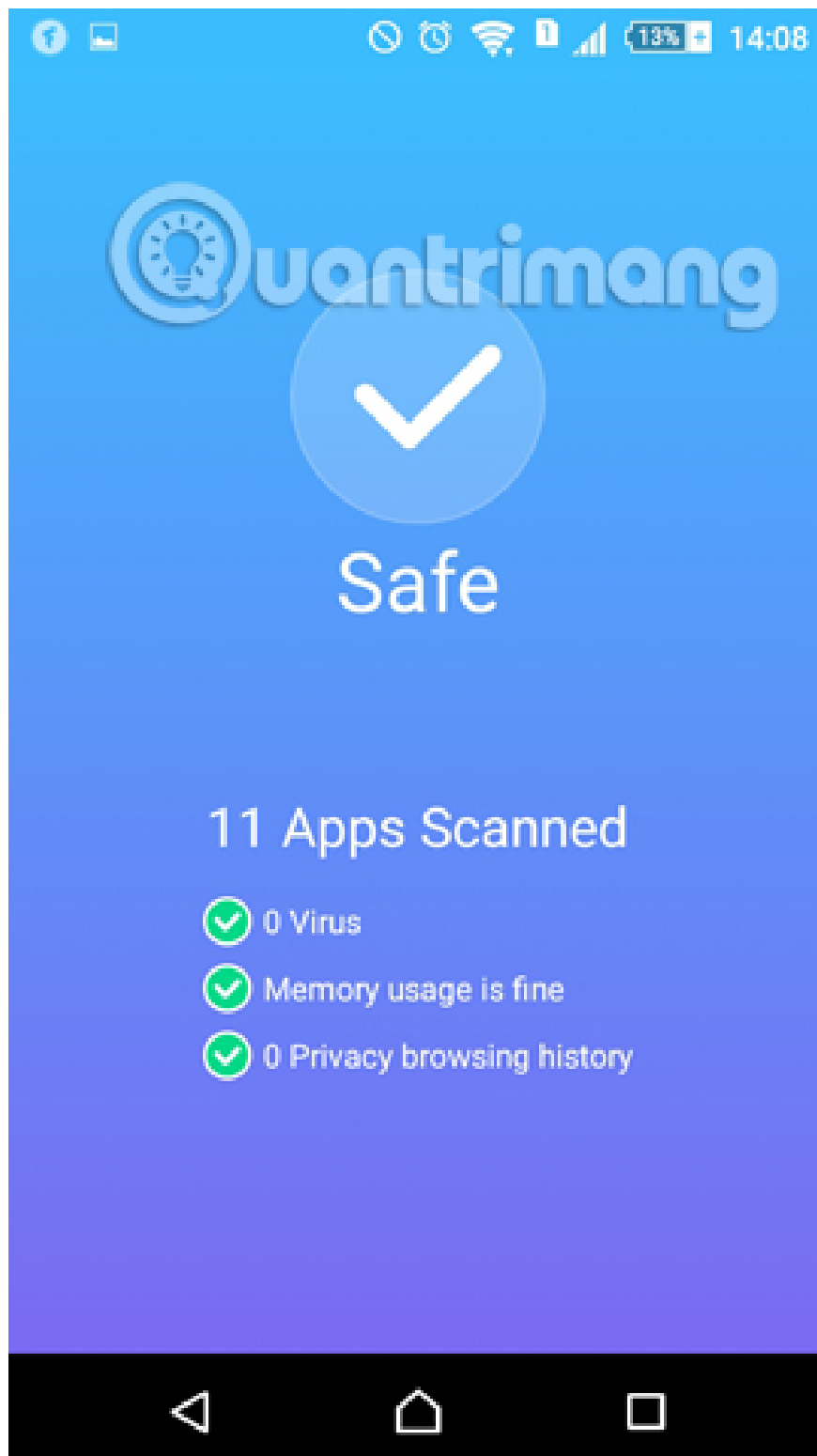
 Junk 

 Web 



Scanning Facebook





Step 4:

Back to the main interface, we will **check if the device contains spyware** such as Adups Vulnerability or not. This program will collect user information through messages, calls, .

We click **Check it now** . When the scan is complete, you will receive a notification that the device is safe.



Scan



Boost



App Manager



App Lock



ADUPS Vulnerability

Check if your phone is secretly sending your text messages and call history to unauthorized servers in China.

CHECK IT NOW

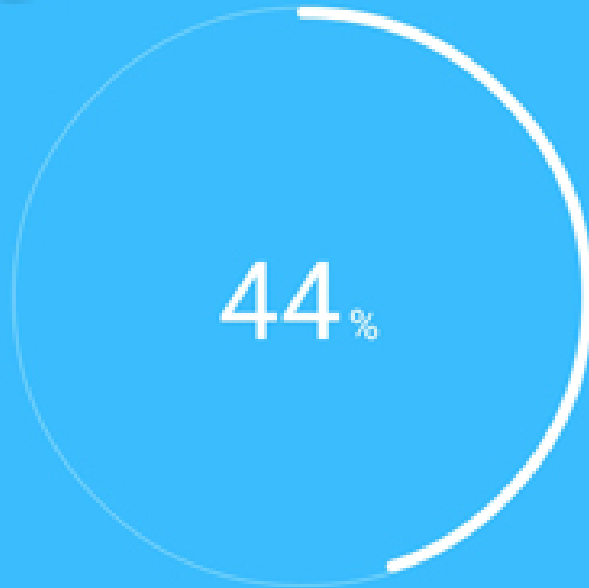




13% 14:04

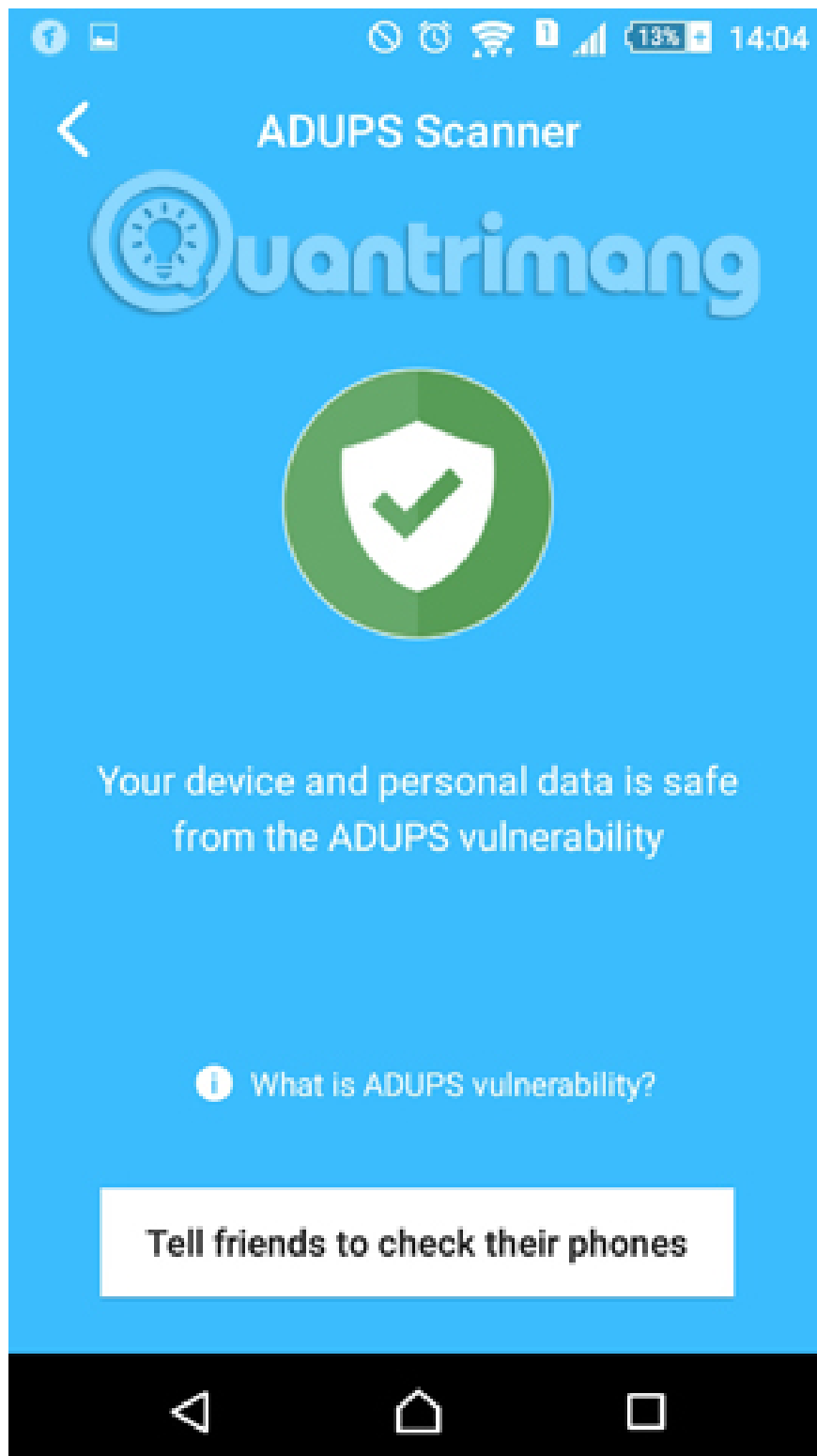


ADUPS Scanner



 What is ADUPS vulnerability?





Step 5:

Going back to the interface, we will click on the **App Manager** section, manage the applications on the device. For **applications that use your personal information for advertising** , there will be a notice of **Passive grayware** . We just need to tick the application and click **Uninstall** to remove it.



Your device is protected



Scan



Boost



App Manager



App Lock

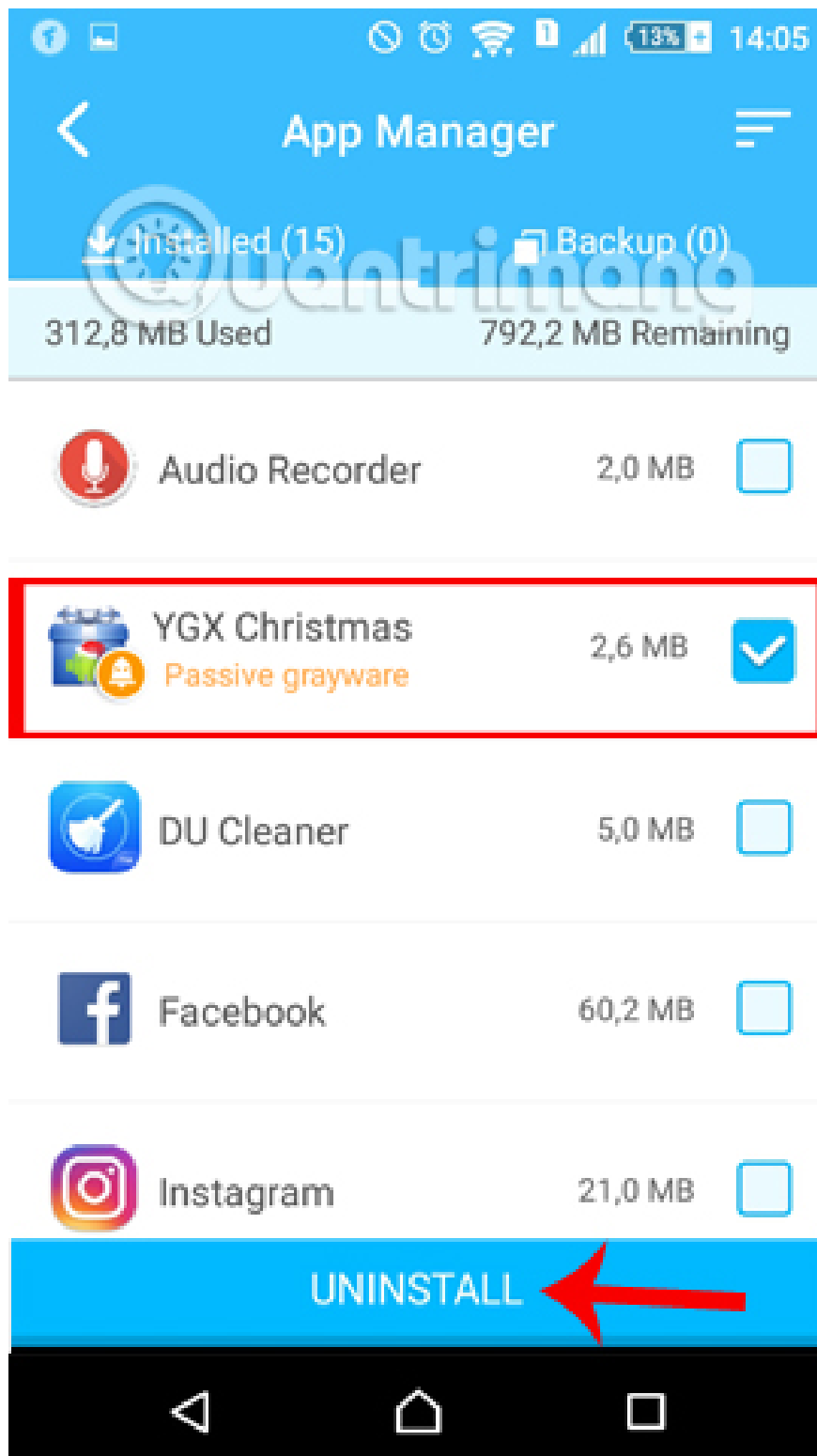


ADUPS Vulnerability

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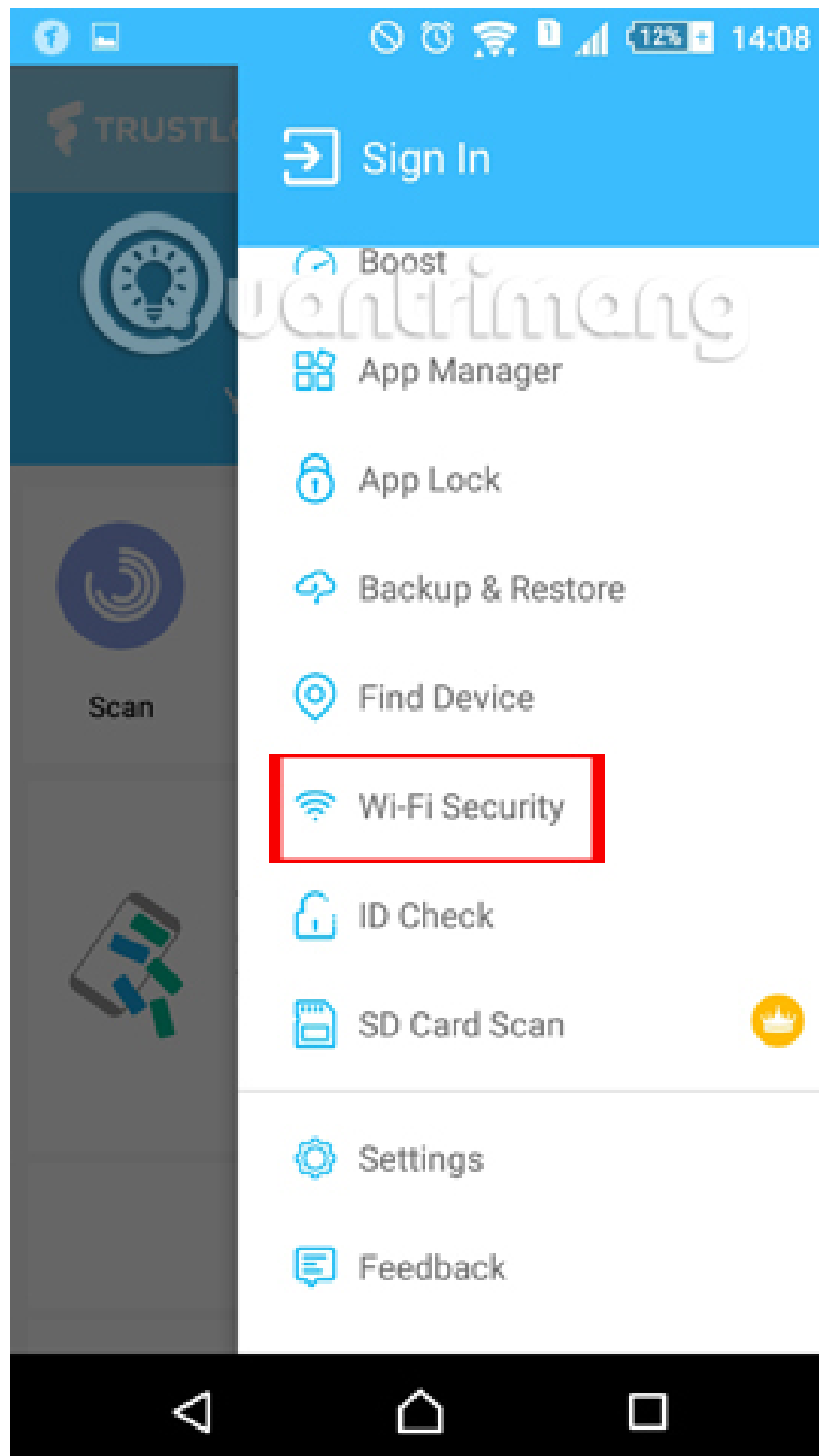


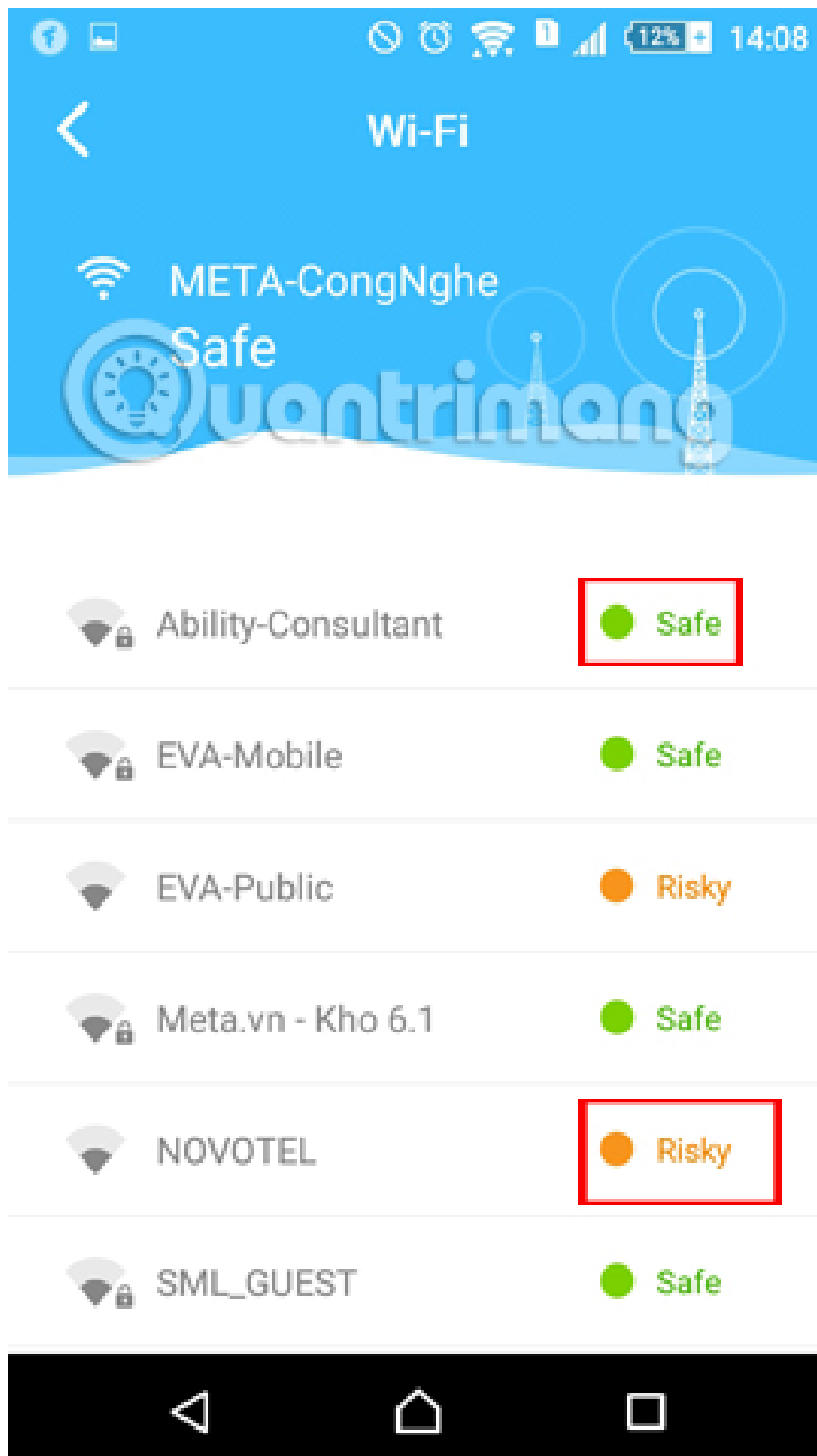


Step 6:

Besides, when you click on **the 3 dashes icon** on the interface, a **list of feature options of Antivirus & Mobile Security** will appear. For example, I will use the **Wi-Fi Security feature** to check which network connections are safe for users.

For **secure network connections** , we will see a **Safe message** . For **dangerous Wi-Fi connections**, **Risky** will be **reported** . This will help you avoid connecting to this dangerous Wi-Fi.





So your device has been set up safe mode by Antivirus & Mobile Security application for Android devices already. In addition to checking for spyware applications, stealing dangerous information, the application also helps you scan for viruses, check Wi-Fi connection safety, . Protect your device with applications. Use Antivirus & Mobile Security offline.

Refer to the following articles:

1. Prevent advertising notifications on Android
1. How to hide important data files and applications in Android devices
1. Rescue an Android device that is faulty and "die"

I wish you all success!

You finished reading the article "**How to find Antivirus & Mobile Security spyware**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.