

# How to fix Bluestacks not running, keeps loading forever

Bluestacks is the best tool to run Android emulator on your computer, integrating many different functions such as live stream, virtual key support,... Perhaps Bluestacks would become more perfect if it didn't encounter some errors. , including a loading error that prevents you from accessing the main screen of the application and using it. Therefore, to learn how to fix the error Bluestacks not running, keeps loading, please read the article below.

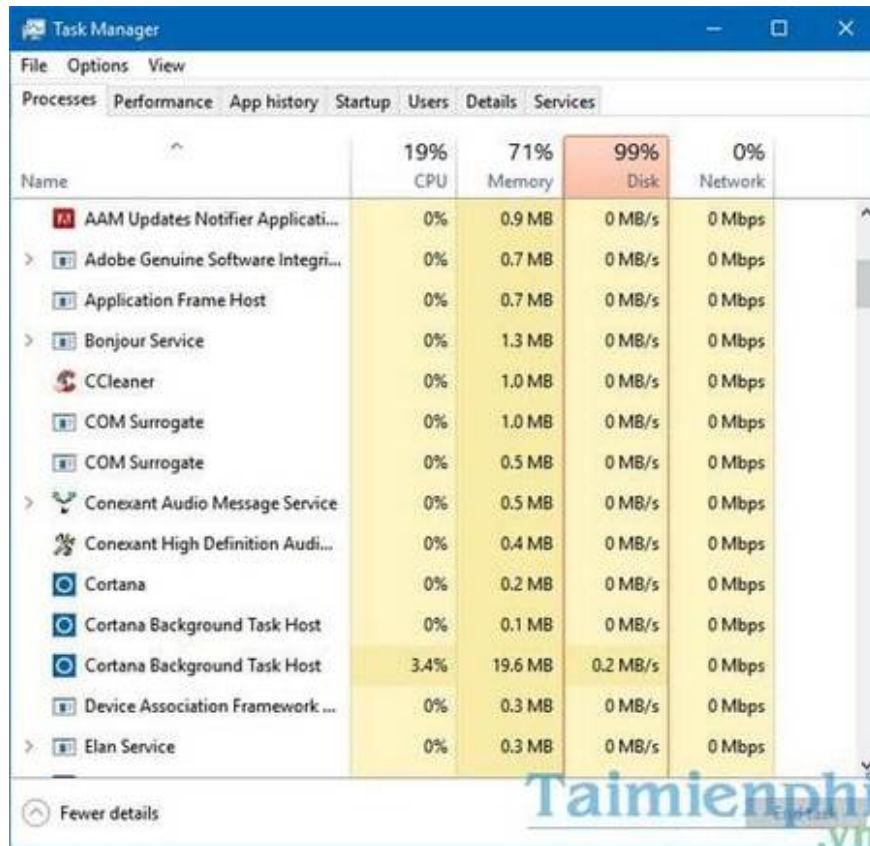
**Error Bluestacks not running, keeps loading forever** no matter how long you hang the device, the application still **stands in the same place** . There are many different causes of this core, so there are different methods to fix the error that Bluestacks 3 does not run and keeps loading.

The BlueStacks Initializing error or also the BlueStacks loading error forever also makes users feel uncomfortable. If this is the case, you can fix the BlueStacks Initializing error yourself to access the normal BlueStacks interface.

## How to fix Bluestacks not running, keeps loading forever

### *1. Turn off all other applications*

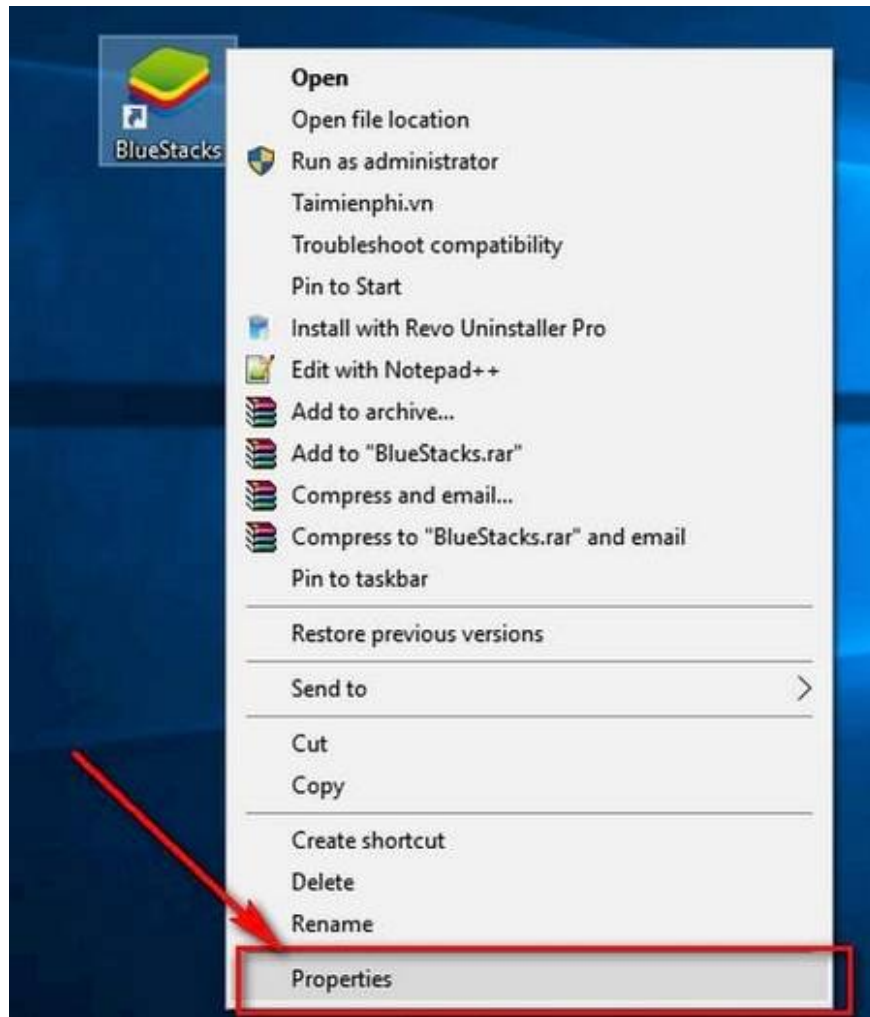
Sometimes the error of Bluestacks 3 not working smoothly occurs because this software conflicts with other software running on the computer. Therefore, to ensure Bluestacks 3 works smoothly on weak devices as well as fix Bluestacks not running errors, turn **off unnecessary applications** from **Task Manager** and then restart BlueStacks.



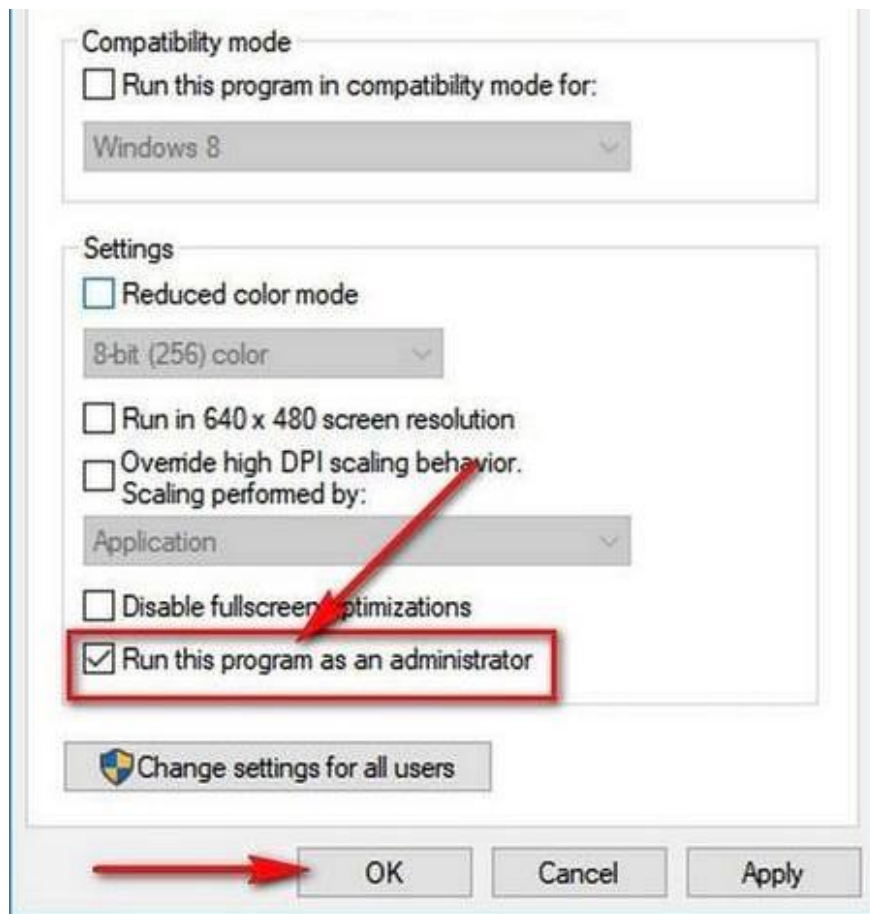
## 2. Start with Admin rights

The fact that Bluestacks is not granted Admin rights to download and decompress data, causing you to be stuck on the loading screen, is also a main reason. Therefore, to fix the error that Bluestacks keeps loading at the loading screen, please **grant permission to** this BlueStacks.

Right click on the Bluestacks icon on the desktop and select the **Properties** line at the bottom.



On the Properties window, select the **Compatibility** tab , then check **Run this programs as an administrator** , then click **OK** to complete.



### 3. Update software

If you have tried both of the above methods, please completely uninstall the version of Bluestacks you are using and download the latest version of Bluestacks, which is always updated regularly at TipsMake to ensure stability and fix Bluestacks errors. loading of the application.

Download **Bluestacks** here: **[Download Bluestacks](#)**

At the same time, you also need the latest version of .Net Framework for Bluestacks to work best. The latest version of .Net Framework is 4.6.2, which will provide you with full powerful features and support for the latest Windows software and applications.

Download **.Net Framework** here: **[Download Net Framework](#)**

Instructions on how to fix the error Bluestacks not running, keeps loading, have given 3 different methods to help you find the best way to completely fix the error stuck at the loading screen on Bluestacks and continue to use and experience the software. The world's leading Android emulator.

Not only does BlueStacks fail to run and keeps loading, but some other emulators like MEmu or Koplayer also occasionally encounter similar cases, as you know, MEmu is a new Android emulator today but has proven its value. The same goes for Koplayer, the number of users using Koplayer to download and install Android apps is not small.

In addition, when using Windows 10, you may not be able to use Bluestacks on this operating system or not be

able to set up an account with Bluestacks on this operating system. If you encounter this situation, please refer to TipsMake's article on fixing Bluestacks error on Windows 10 for instructions on the best way to fix it. Good luck !

You finished reading the article "**How to fix Bluestacks not running, keeps loading forever**" 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.