

5 simple steps to activate Flash in Chrome

The following article will show you how to enable Adobe Flash Player in Chrome and better still keep Flash disabled until you click on it.

Among the many reasons to abandon Flash as soon as possible, the number of major security holes is the most important cause. In addition, HTML5 is better than Flash in all aspects!

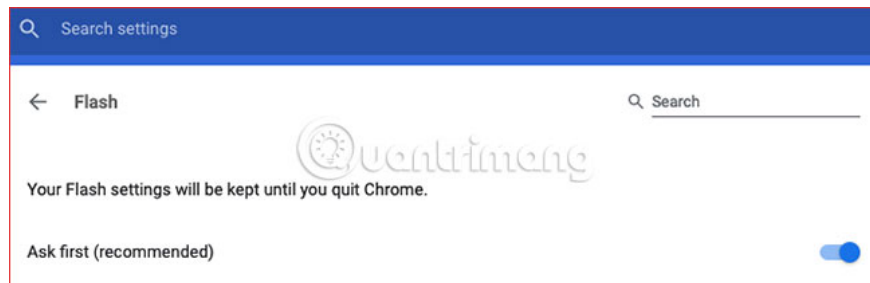
That's why, although Google Chrome has built-in Flash, it is disabled by default. This has made Flash obsolete on the web. But without Flash, many websites will be lagged and most likely, you need access to one of those sites.

The following article will show you how to enable Adobe Flash Player in Chrome and better still keep Flash disabled until you click on it. This prevents Flash from automatically playing when the site loads, reducing the chance of executing malicious code before it can stop.

Instructions for enabling Flash in Google Chrome

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2. How to play Flash content in Google Chrome
3. How to change Flash permissions in Google Chrome
 1. Method 1: Use the lock icon
 2. Method 2: Use the Settings tab

How to enable Flash Player in Google Chrome

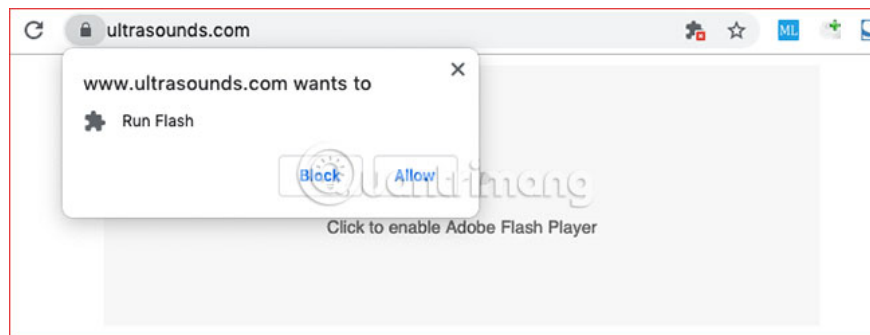


Here's how to enable Flash Player in Chrome:

1. Open the three dots menu and select **Settings**.
2. Scroll to the bottom and click **Advanced**.

3. In **Privacy and Security** , click **Site Settings**.
4. In the **Permissions** section , click **Flash**.
5. Activating the setting has the label **Ask first (recommended)** .
6. Close the **Settings** tab . Everything is complete!

How to play Flash content in Google Chrome



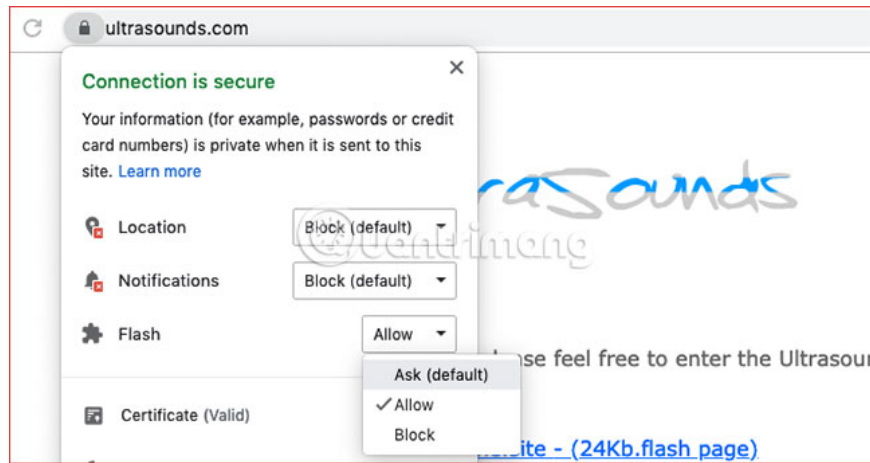
With Flash enabled in Chrome, whenever you visit a website with Flash content, you'll need to click the Flash player to get started. This can be annoying if you have to handle a lot of Flash media every day. However, this is a safe step to take if you trust the site!

After clicking, you will receive a message asking if you want to allow or block Flash for the current website. To run Flash, click **Allow**. The page will refresh and the Flash content will start as normal.

How to change Flash permissions in Google Chrome

You accidentally blocked Flash content on a certain website or worse, you accidentally allowed to play Flash content, but you really want to block it! There are two ways to revoke or change Flash permissions for a web page in Chrome.

Method 1: Use the lock icon



Below, how to change Flash permissions for a website:

1. Access the website with Flash content.
2. Click the lock icon on the left of the address bar.
3. Click the drop-down menu for **Flash**.
4. Select the permissions you want for the site.
5. Click **Reload** to refresh the web page.

Method 2: Use the Settings tab



Here's how to change Flash permissions using the **Settings** tab in Chrome:

1. Open the three dots menu and select **Settings**.
2. Scroll to the bottom and click **Advanced**.
3. In the **Privacy and Security** section , click **Site Settings**.
4. In the **Permissions** section , click **Flash**.
5. In the **Block or Allow** section , find the site you want to change Flash permissions, then click the trash can icon to remove it from the list.

6. Close the **Settings** tab . All operations are complete!

Flash is not the only security risk factor on the web. In addition to malware and hackers, you also need to care about password protection and data privacy.

Hope you are succesful.

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