Download Composer Latest: v2.0.7

**Windows Installer**

The installer - which requires that you have PHP already installed - will download Composer for you and set up your PATH environment variable so you can simply call composer from any directory.

Download and run [Composer-Setup.exe](https://getcomposer.org/Composer-Setup.exe) - it will install the latest composer version whenever it is executed.

**Command-line installation**

To quickly install Composer in the current directory, run the following script in your terminal. To automate the installation, use [the guide on installing Composer programmatically](https://getcomposer.org/doc/faqs/how-to-install-composer-programmatically.md).

php -r "copy('https://getcomposer.org/installer', 'composer-setup.php');"

php -r "if (hash\_file('sha384', 'composer-setup.php') === '756890a4488ce9024fc62c56153228907f1545c228516cbf63f885e036d37e9a59d27d63f46af1d4d07ee0f76181c7d3') { echo 'Installer verified'; } else { echo 'Installer corrupt'; unlink('composer-setup.php'); } echo PHP\_EOL;"

php composer-setup.php

php -r "unlink('composer-setup.php');"

This installer script will simply check some php.ini settings, warn you if they are set incorrectly, and then download the latest composer.phar in the current directory. The 4 lines above will, in order:

* Download the installer to the current directory
* Verify the installer SHA-384, which you can also [cross-check here](https://composer.github.io/pubkeys.html)
* Run the installer
* Remove the installer

**WARNING:** Please do not redistribute the install code. It will change with every version of the installer. Instead, please link to this page or check [how to install Composer programmatically](https://getcomposer.org/doc/faqs/how-to-install-composer-programmatically.md).

**Notable Installer Options**

**--install-dir**

You can install composer to a specific directory by using the --install-dir option and providing a target directory. Example:

php composer-setup.php --install-dir=bin

**--filename**

You can specify the filename (default: composer.phar) using the --filename option. Example:

php composer-setup.php --filename=composer

**--version**

You can install composer to a specific release by using the --version option and providing a target release. Example:

php composer-setup.php --version=1.0.0-alpha8

**--help**

The installer provides more options for specific environments, use the --help option to see all of them.

**Download channels**

By default the installer and composer self-update will download the latest stable version only. You may select a different download channel though.  
If you would like to help test pre-release versions you can use the --preview flag on either the installer or self-update.  
For snapshot builds, which are done from the latest Composer commit, you can use the --snapshot flag.  
To programmatically install specific major versions you can use the --1 or --2 flag. Example:

php composer-setup.php --preview

**Manual Download**

If you prefer to download the phar manually, here are the available versions:

[Latest Stable](https://getcomposer.org/composer-stable.phar)  
[Latest Preview (alpha/beta/RC)](https://getcomposer.org/composer-preview.phar)  
[Latest Snapshot](https://getcomposer.org/composer.phar)  
[Latest 1.x](https://getcomposer.org/composer-1.phar)  
[Latest 2.x](https://getcomposer.org/composer-2.phar)