

# How to Install Windows Terminal on Windows 10

Windows Terminal is an open source application that allows you to open multiple console tabs in the same window.

Each of these console tabs can be a different shell, such as Windows command prompt, PowerShell, Linux shells installed in WSL, or other user-installed custom shells.

Basically, Windows Terminal is not designed to replace existing consoles like Command Prompt or PowerShell, but rather to give users a new, accessible console option. with more features through support for various shells installed in Windows.

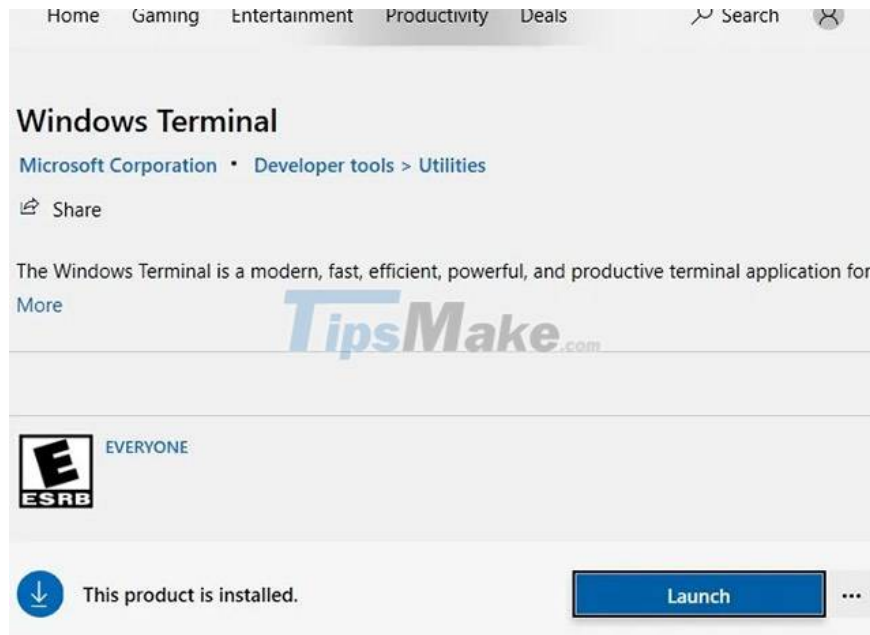
There are different ways for you to install Windows Terminal on your Windows 10 system, ranging from easy to slightly more complicated. It's important to know the different installation methods at the same time, allowing you to install the latest versions correctly, and enjoy more customization with additional themes and support for third-party software. Tuesday. In this article, TipsMake.com will show you 3 ways to install Windows Terminal on Windows 10. Let's find out now.

## Install Windows Terminal From Microsoft Store

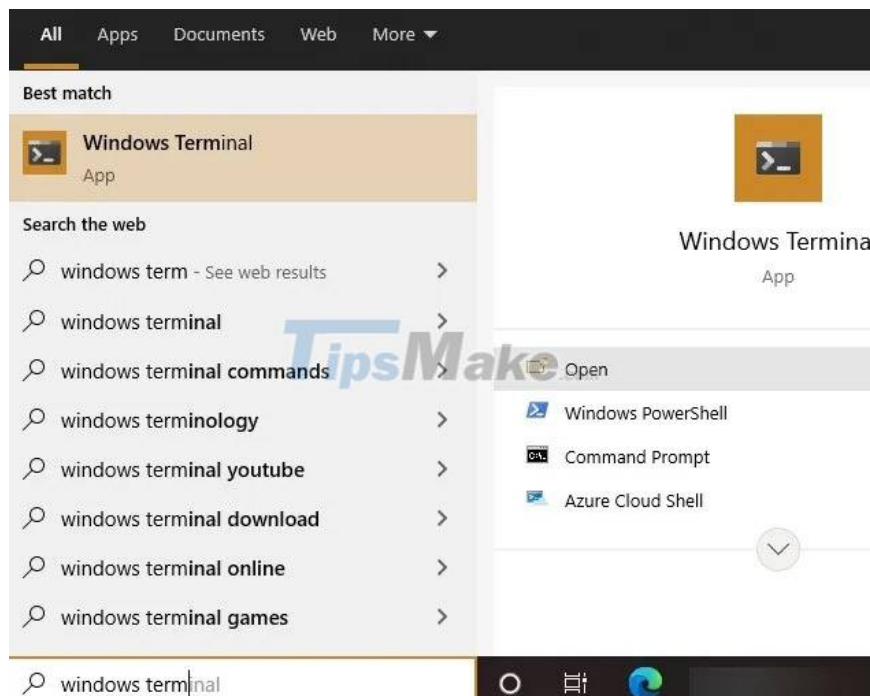
Of course, the easiest way for you to install Windows Terminal on your Windows 10 computer is to download it from the Microsoft Store. The download link can be found [HERE](#).



After the software is successfully installed, you can easily launch it right on the Microsoft Store by clicking the Launch button.



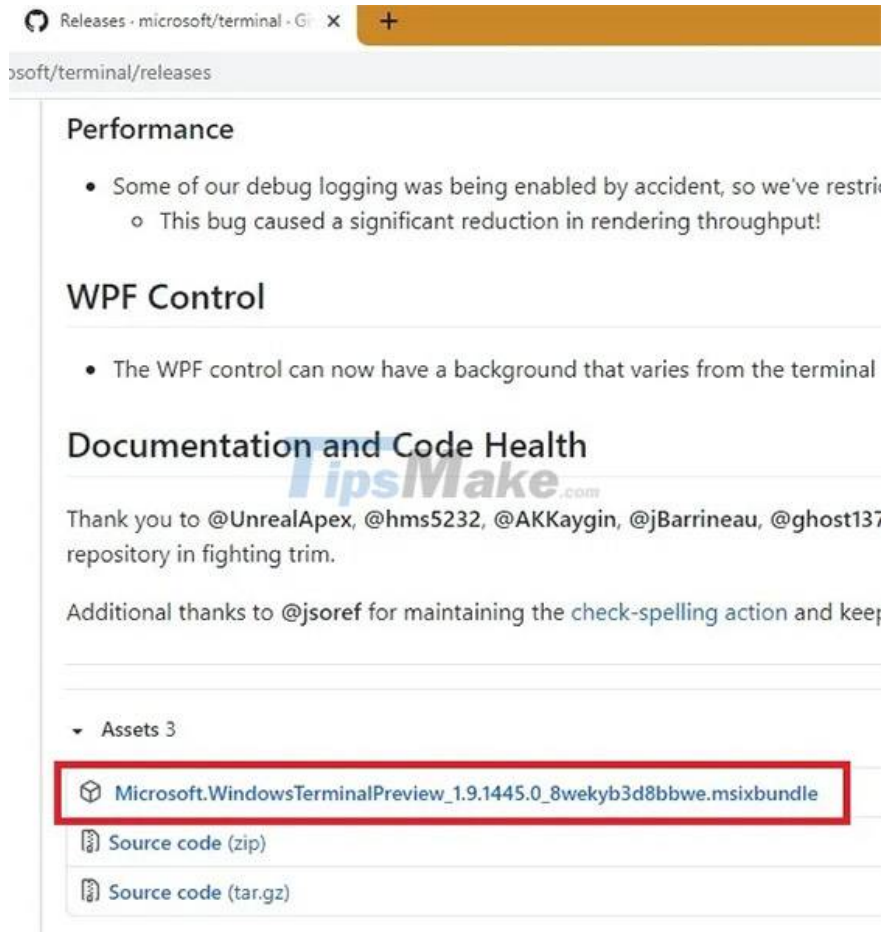
You can always access the Windows search box to open the Windows Terminal application and even select its default console window. However, we recommend that you launch Windows Terminal in 'Administrator' mode for the full experience.



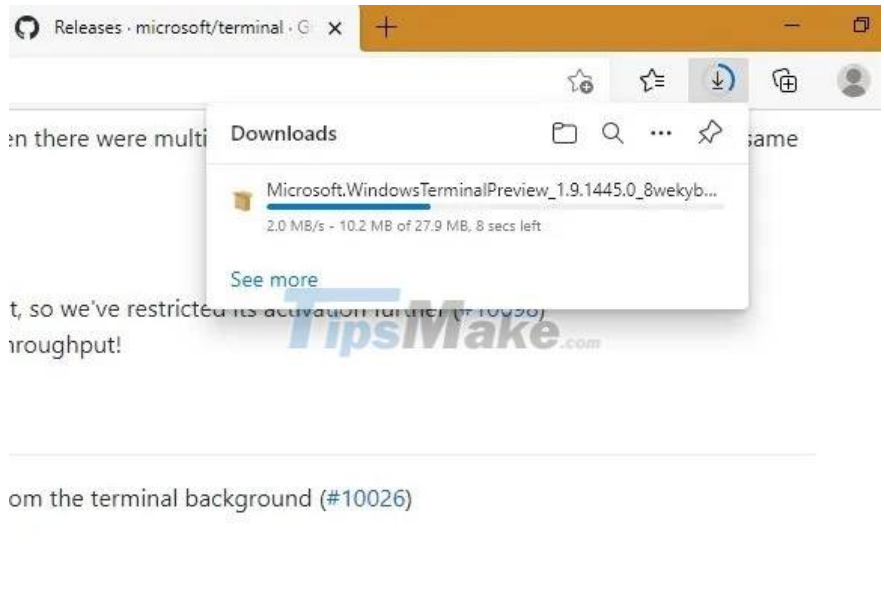
## Install Windows Terminal Through GitHub

If you want, you can also manually download and install different builds for Windows Terminal via [GitHub](#).

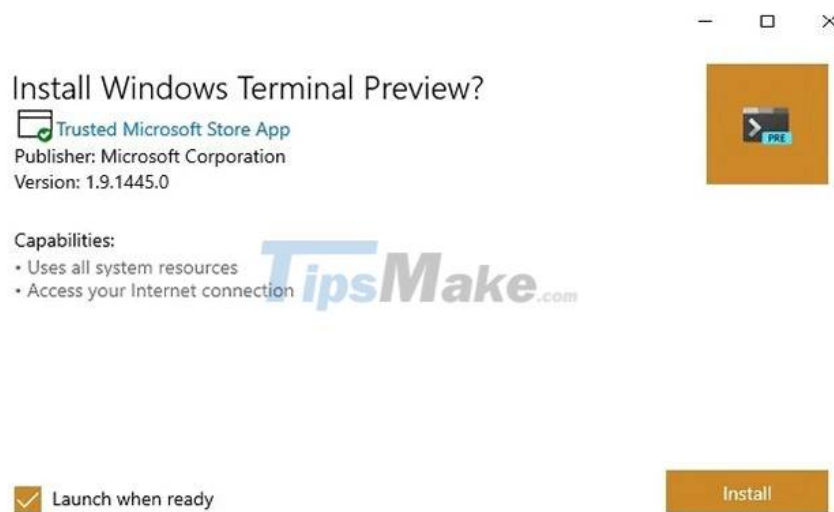
You can visit the Windows Terminal page on GitHub and search for the latest version in the 'Assets' section as shown in the illustration below. Click the "msixbundle" link to continue.



The 'msixbundle' package is quickly downloaded and saved on your system.

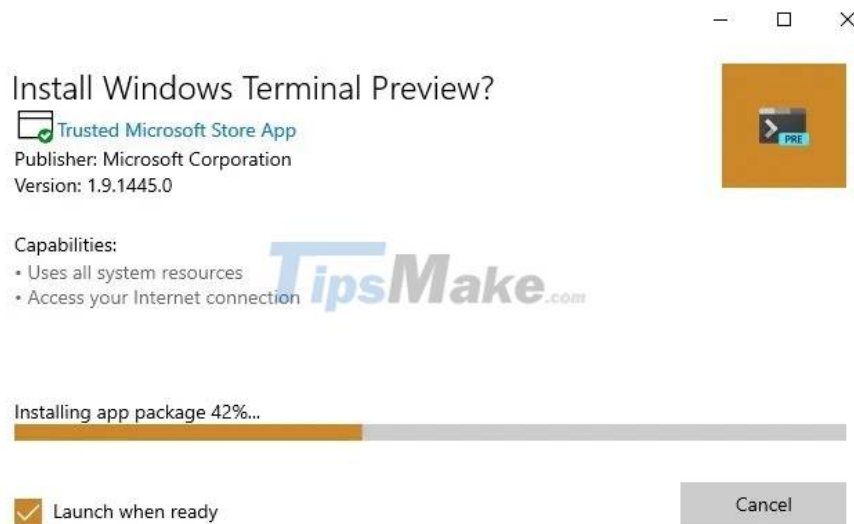


When you click "Install" to install, you will get a preview of Windows Terminal. Then follow the simple instructions to continue the installation process.



It only takes a few minutes to install the package. You should now be able to launch and use Windows Terminal.

In addition, you can also check the box next to the 'Launch when ready' option if you want Windows Terminal to automatically launch as soon as the installation is complete.



## Install Windows Terminal Using Chocolatey

Chocolatey is an extremely versatile and useful tool that allows you to install any software, including third-party ones, on Windows 10 with ease. Chocolatey can also be used to create Discord bots, launch Power Toys, and many other intensive tasks.

First, you open Windows PowerShell, copy the following command into the PowerShell window and press 'Enter:'

```
Set-ExecutionPolicy Bypass -Scope Process -Force; [System.Net.ServicePointManager]
```

```
Select Administrator: Windows PowerShell
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\WINDOWS\system32> Set-ExecutionPolicy Bypass -Scope Process -Force; [System.Net.ServicePointManager]::SecurityProtocol = [System.Net.ServicePointManager]::SecurityProtocol -bor 3072; iex ((New-Object System.Net.WebClient).GetRawContent('https://chocolatey.org/install.ps1'))
WARNING: An existing Chocolatey installation was detected. Installation will not continue. For security reasons, this script will not overwrite existing installations.

Please use choco upgrade chocolatey to handle upgrades of Chocolatey itself.
PS C:\WINDOWS\system32> choco upgrade chocolatey
Chocolatey v0.10.15
Upgrading the following packages:
chocolatey
By upgrading you accept licenses for the packages.
chocolatey v0.10.15 is the latest version available based on your source(s).

Chocolatey upgraded 0/1 packages.
See the log for details (C:\ProgramData\chocolatey\logs\chocolatey.log).
PS C:\WINDOWS\system32>
```

As shown here, Chocolatey is already installed, so just upgrade. To install Windows Terminal using Chocolatey, you can use the following command.

```
choco install microsoft-windows-terminal
```

```
Administrator: Windows PowerShell
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\WINDOWS\system32> Set-ExecutionPolicy Bypass -Scope Process -Force; [System.Net.ServicePointManager]::SecurityProtocol = [System.Net.ServicePointManager]::SecurityProtocol -bor 3072; iex ((New-Object System.Net.WebClient).GetRawContent('https://chocolatey.org/install.ps1'))
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Chocolatey upgraded 0/1 packages.
See the log for details (C:\ProgramData\chocolatey\logs\chocolatey.log).
PS C:\WINDOWS\system32> choco install microsoft-windows-terminal
Chocolatey v0.10.15
Installing the following packages:
microsoft-windows-terminal
By installing you accept licenses for the packages.
Progress: Downloading microsoft-windows-terminal 1.8.1444.0... 26%
```

Click 'Y' for any 'Yes to all' request.

```
Chocolatey upgraded 0/1 packages.
  See the log for details (C:\ProgramData\chocolatey\logs\chocolatey.log).
PS C:\WINDOWS\system32> choco install microsoft-windows-terminal
Chocolatey v0.10.15
Installing the following packages:
microsoft-windows-terminal
By installing you accept licenses for the packages.
Progress: Downloading microsoft-windows-terminal 1.8.1444.0... 100%

microsoft-windows-terminal v1.8.1444.0 [Approved]
microsoft-windows-terminal package files install completed. Performing other
The package microsoft-windows-terminal wants to run 'chocolateyInstall.ps1'.
Note: If you don't run this script, the installation will fail.
Note: To confirm automatically next time, use '-y' or consider:
choco feature enable -n allowGlobalConfirmation
Do you want to run the script?([Y]es/[A]ll - yes to all/[N]o/[P]rint): Y_
```

Wait a moment for the installation to complete. After Windows Terminal is successfully installed, the screen will display the message as below.

```
Progress: Downloading microsoft-windows-terminal 1.8.1444.0... 100%

microsoft-windows-terminal v1.8.1444.0 [Approved]
microsoft-windows-terminal package files install completed. Performing other
The package microsoft-windows-terminal wants to run 'chocolateyInstall.ps1'.
Note: If you don't run this script, the installation will fail.
Note: To confirm automatically next time, use '-y' or consider:
choco feature enable -n allowGlobalConfirmation
Do you want to run the script?([Y]es/[A]ll - yes to all/[N]o/[P]rint): Y

Progress: 100% - Processing
The install of microsoft-windows-terminal was successful.
  Software install location not explicitly set, could be in package or
  default install location if installer.

Chocolatey installed 1/1 packages.
  See the log for details (C:\ProgramData\chocolatey\logs\chocolatey.log).
PS C:\WINDOWS\system32>
```

Above are 3 ways for you to install Windows Terminal on your Windows 10 system.

You finished reading the article "**How to Install Windows Terminal on Windows 10**" 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.