Tips On How To Download And Set Up Minecraft Maps

Taking part in Minecraft is a fantastic strategy to explore your creativity. However after some time, the game can begin to really feel a little bit stale.

A technique that gamers resolve this challenge is by installing new Minecraft maps. These maps are simple to search out, and they make taking part in Minecraft feel recent again.

This information will present you the very best locations to download Minecraft maps and the way to put in them.

What Are Minecraft Maps?

Minecraft maps are principally the identical as Minecraft worlds: customized virtual environments made by in-sport players. These maps can be anything from a pixel-art statue to a parkour challenge. They can even take the form of an entire metropolis.

And once gamers create a new Minecraft map, they will share their creation with the community. In addition, importing these maps allows customers to explore the designs of different community members.

The best way to Download Minecraft Maps

First, you may want to find out which version of Minecraft you could have. Java maps is not going to load on Bedrock versions of the software program and vice versa. As soon as you have verified your version, you can obtain maps from the websites listed under. Maps also come in one in every of two file codecs: .zip or .mcworld.

- .zip file: .zip files are used to share maps created in the Java edition of Minecraft. The .zip file comprises the assets related to loading the map in-recreation. Bedrock editions of the game (Windows 10, iOS, Android) also formerly used .zip recordsdata. An ideal source for these maps is the Minecraft Maps web site.
- .mcworld file: The .mcworld extension shops all map-related assets in a single file. To put in a .mcworld map, double-click on it. You could find .mcworld maps on the MCPEDL fan site, along with skins, seeds, texture packs, and mods particularly for Minecraft.

Now that you have downloaded your new maps, it is time to install them.

How to put in Minecraft Maps on Windows (Java)

To make use of your new map file, you'll want to place it in the right listing. The situation will differ primarily based on your Minecraft version. For the Home windows Java version:

1. Extract the .zip file you've downloaded.
2. Copy the map folder by highlighting it and pressing Ctrl + C in your keyboard.

3. In your keyboard, press Win + R to open the Home windows Run app.

4. Within the text box, type %appdata%. Then, press Enter to open the C:\Users\yourusername\AppData\Roaming directory.

5. Within the Roaming directory, find the folder labeled .minecraft. Inside, you'll find a folder labeled saves. This folder is where Minecraft stores its maps.

6. Open the saves folder and paste the map folder inside. That is it!

Alternate Technique

If you want to keep away from utilizing the Run app, it's also possible to access the Minecraft saves folder through the Minecraft Launcher. This is how: First, copy the map folder as before.

1. Open Minecraft Launcher.

2. Underneath Minecraft: Java Edition, click on the Installations tab.

3. Hover over Latest Release and click the folder icon to open the Minecraft set up listing.

4. Navigate to the saves folder.

5. Paste the map folder.

To discover your downloaded world, launch Minecraft in single-participant mode. You must see your map. Click the map to load it. As soon as all the things loads, begin exploring!

How to put in Minecraft Maps on Home windows 10 (Bedrock)

You possibly can simply set up customized maps on all Bedrock editions of Minecraft by utilizing .mcworld archives. Double-click on the .mcworld file to open Minecraft with the brand new map loaded.

For older files that use the .zip extension, you will have to extract them and manually move the contents to the minecraftWorlds folder.

1. Extract the downloaded zip file.

2. Copy the folder you simply unpacked.

3. Open File Explorer.

4. Copy the handle beneath and paste it into the short entry bar. Press Enter.%localappdata%\Packages\Microsoft.MinecraftUWP_8wekyb3d8bbwe\LocalState\games\com.mojang

5. This command opens the Minecraft installation directory.

6. Open the minecraftWorlds folder.

7. Paste your map folder, and you ought to be all set!

How to put in Minecraft Maps on Mac

Just like the Windows Java Version, to install Minecraft maps on macOS, you'll have to

maneuver the map recordsdata to the Minecraft saves folder. Begin by downloading the .zip file on your map as earlier than. The new map will appear in the only-participant menu as a brand new world. Now you can explore your freshly downloaded Minecraft map.

1. Extract the map folder from the archive.
2. Copy the map folder.
3. Open Minecraft Launcher.
4. Go to the Installations tab.
5. Hover over Newest Launch and click on the folder icon to open the Minecraft installation listing.
6. Navigate to the saves folder.
7. Paste the map folder contained in the saves folder.

Associated: How you can Make Your personal Minecraft Server

How to put in Minecraft Maps on Android (Bedrock)

Installing Minecraft maps on Android is also easy with the new .mcworld extension. All it's essential to do is open the map file, and it ought to routinely launch in Minecraft. Older Minecraft maps, alternatively, may use the standard .zip format. To install these, you will should unpack them and paste them into the minecraftWorlds folder. This is how:

1. Open the Information by Google app in your Android gadget.
2. Navigate to your Minecraft map .zip file.
3. Click on the .zip file and choose Extract. It's best to now see a folder containing the Minecraft map.
4. Copy the Minecraft map folder.
5. Navigate to the foundation listing after which to games/com.mojang/minecraftWorlds.
6. Paste the map folder, and you are accomplished!

Alternatively, you might also connect your Android telephone to your computer through USB to maneuver the map files from your laptop to the minecraftWorlds folder.

Download: Files by Google for Android (Free)

Associated: Find out how to Share Recordsdata From Pc or Laptop to Android Telephone

How to put in Minecraft Maps on iOS (Bedrock)

Like other Bedrock editions, in case your downloaded map uses the .mcworld extension, all you have to do is run it, and Minecraft should load the new map. Nevertheless, if in case you have an older map in a .zip format, you will want to transform it to a .mcworld file. Here's how:

1. First, you will need to download Documents by Readdle from the iOS retailer. As soon as

installed, open the Recordsdata app and faucet your downloaded .zip file.

2. Paperwork ought to prompt you for an unzip location. Choose any location you like.

3. As soon as unzipped, open the extracted map folder, and select all folders inside utilizing the checkmark within the higher left nook of the display. You must select all of them, or this course of will not work.

4. Subsequent, tap Extra at the decrease proper of your display screen.

5. Tap Compress to compress these files into an Archive. As soon as the archive has finished, deselect the whole lot. Then, All about minecraft servers and minecraft in general to the Archive file and tap Rename at the bottom of the display.

6. Rename the file, using .mcworld to exchange the .zip extension (Archive.mcworld, for instance). Paperwork will ask you to confirm this transformation. Achieve this. Faucet Accomplished when you're finished.

7. Next, tap the .mcworld file you simply created. Then tap Open in one other app and select Minecraft. The new world ought to load-faucet Play.

8. Beneath the Worlds heading, you must see your new map! Tap it, and you're accomplished.

Download: Paperwork for iOS (Free, in-app purchases)

Associated: How to move Recordsdata From Pc to iPhone or iPad

Discover Other Worlds in Minecraft

If Minecraft has misplaced a little bit little bit of its sparkle for you, new maps could make it really feel exciting again. By downloading and installing maps, you can benefit from the creativity of other Minecraft players. And should you build your individual masterpiece, consider sharing it with the neighborhood so others can take pleasure in your custom creation.