

MineCraft Installation for Raspberry Pi

Discover

You will need to find and download a file from the Internet to be able to install MineCraft.

Learn

Open Midori, and search for “raspberry pi minecraft”, the first hit should be the site: pi.minecraft.net
Follow the steps to “Download Pi Edition now!”, clicking to download the .tgz file.

Files automatically go in the Downloads directory.

The commands shown on the site are run in LXTerminal.

Apply

Download the minecraft pi file, and “Save” it to the RaspberryPi, by default in the home directory.
In LXTerminal (`pi@raspberrypi ~$`), use “pwd” and “ls” to see if you are in the directory that contains the file.

Once you are in the directory that contains the file (using “cd” to change directories), type the commands as the site suggests:

- “tar -zxvf minecraft-pi-0.1.1.tar.gz” extracts the file, creating the directory mcpi.
- “cd mcpi” changes directory to inside mcpi.
- “minecraft-pi” launches the minecraft program.

Another way is to use File Manager to find the file, then:

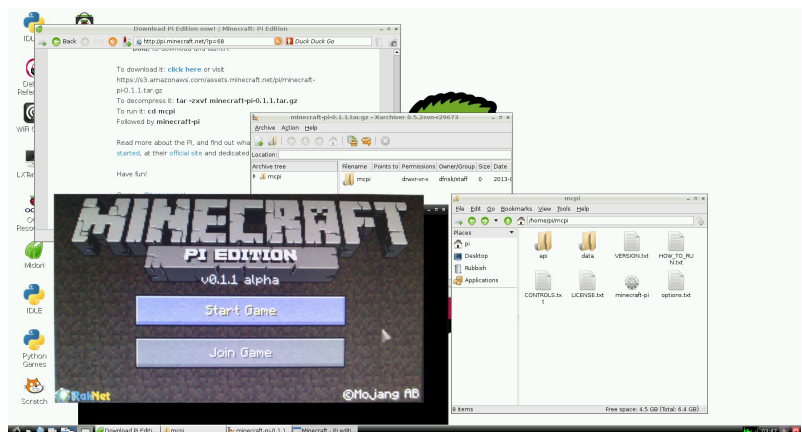
- Extract the minecraft-pi-0.1.1.tar.gz file
- Navigate to the mcpi directory
- Double-click minecraft-pi to “Execute” it.

Teach

Once you have started Minecraft, share with someone else the method that you used.

Discover

MC1-Intro: Start a new local game and move around affecting your world.



MC2-Install

Unlocks: MC1-Intro