



Spec Sheet/Requirements for *Beginner & Advanced Minecraft Game Design and Coding with Minecraft Virtual Camps*

1. Minecraft Java Edition - \$26.95

Minecraft OS Requirements – Windows 10, Mac OS, Linux

	Minimum Requirements	Recommended Requirements
CPU	Intel Core i3-3210 3.2 GHz/ AMD A8-7600 APU 3.1 GHz or equivalent	Intel Core i5-4690 3.5GHz / AMD A10-7800 APU 3.5 GHz or equivalent
GPU(Integrated)	Intel HD Graphics 4000 (Ivy Bridge) or AMD Radeon R5 series (Kaveri line) with OpenGL 4.4*	
GPU(Discrete)	Nvidia GeForce 400 Series or AMD Radeon HD 7000 series with OpenGL 4.4	GeForce 700 Series or AMD Radeon Rx 200 Series (excluding integrated chipsets) with OpenGL 4.5
RAM	4GB	8GB
HDD	At least 1GB for game core, maps and other files	4GB (SSD is recommended)

2. Internet connectivity is required for downloading Minecraft files, afterwards offline play is possible

3. Software Requirements:

Minecraft Release 1.6 or newer. Older versions will need to be updated to current versions

Please note that some users experience issues playing Minecraft while using a mismatched version of Java for their operating system (32 or 64 bit), while using certain versions of Java 7, or while multiple versions of Java are installed

Starting from Minecraft 1.12, Java 8 will be required to run Minecraft. If you don't know whether you have Java 8, don't worry - our installers supply Minecraft with its own version of Java by default.

*You can purchase the classic **Java desktop version of Minecraft™ (\$26.95)** at <https://minecraft.net/en-us/store/>*