

I'm not a bot



Minecraft is a sandbox game that allows players to explore, interact with, and modify a dynamically-generated map made of blocks. The game features music by various artists and paintings by Kristoffer Zetterstrand. ===== The game was initially released as Minecraft Classic on May 17, 2009, and later fully released on November 18, 2011. Since its release, Minecraft has expanded to mobile devices and consoles. Notch has since left Mojang on November 5, 2014, and is no longer working on Minecraft. ===== Some activities in the game include building, mining for ore, fighting hostile mobs, crafting new blocks and tools by gathering various resources found in the game. The open-ended model allows players to create structures, creations, and artwork on various competitive or collaborative multiplayer servers or their single-player maps. Other features include redstone circuits for logic computations and remote actions, minecarts and tracks, and a mysterious underworld called the Nether. ===== A designated but completely optional goal of the game is to travel to a dimension called the End and defeat the ender dragon, afterwards, you'll open a portal where you'll be sent to a conversation between two other people (you can skip the whole thing), and then you'll be sent back to the start again. Purchase and availability Official Minecraft Trailer Java Edition can be purchased from minecraft.net and Microsoft Store. Gift codes can be bought for others, for the same price as buying the game for oneself. ===== The demo version can be played for free. Java Edition can not run on Windows RT, ChromiumOS/ChromeOS (unless "Linux development environment" is turned on), or on some non-PC devices that use Java, such as a car, a toaster, or an Android device. Bedrock Edition can be purchased on Google Play (ChromeOS & Android), the Apple App Store (iOS & iPadOS), the Amazon Appstore (Fire), minecraft.net (Windows), Microsoft Store (Windows & Xbox One), Nintendo eShop (Nintendo Switch), and PlayStation Store (PlayStation 4).Minecraft gameplay involves creating a world and surviving in it with various resources and tools. ===== The Wither mob is created by placing a specific pattern of Wither skeleton skulls on top of Soul Sand or Soul Soil in the game of Minecraft. This action summons the mob, which then fires Wither Skulls at nearby non-undead mobs, applying the Wither effect to any hit. Edition refers to the multi-platform family of editions of Minecraft developed by Mojang Studios and Xbox Game Studios. Prior to this term, as the engine originated with Minecraft: Pocket Edition, this entire product family has been referred to using Pocket Edition, MCPE or Pocket/Windows 10 Edition. Minecraft is the title of all Bedrock editions of Minecraft. Before Better Together Update, it had different subtitles on different platforms including Pocket Edition (for all mobile platforms), Console Edition, Windows 10 Edition, Gear VR Edition and Fire TV Edition. Minecraft: Pocket Edition was initially launched exclusively for Xperia PLAY on Google Play for \$6.99 on August 16, 2011. It was later released for other Android devices on October 7, 2011 and iOS on November 17, 2011. On September 13, 2012, the Pocket Edition was made available for purchase on Amazon Appstore. The Windows Phone version was released on Windows Phone Store on December 10, 2014. Since then, four adaptations of Pocket Edition have been released; for Windows 10 on July 29, 2015, Gear VR on April 27, 2016 and tvOS on December 19, 2016. As of September 24, 2018, the Apple TV Edition has been discontinued. Legacy Console Edition refers to the editions of Minecraft for consoles that are developed and updated by 4J Studios. The Legacy Console Edition was initially announced for Xbox 360 on June 7, 2011 during E3 2011. Xbox 360 Edition released digitally on May 9, 2012 followed by a physical release on June 4, 2013. The game was later released on additional platforms as PlayStation 3 Edition on December 17, 2013 and Xbox One Edition on September 5, 2014. Minecraft Education is an educational version of Minecraft specifically designed for classroom use. It is developed by Mojang Studios and Xbox Game Studios and contains features that make Minecraft easy to use in a classroom setting. =====Minecraft offers various customization options, including add-ons, behavior packs, resource packs, data packs, skins, capes, and mods. ===== Minecraft Education is available on multiple platforms, including Windows, ChromeOS, Android, iOS, iPadOS, and Xbox. The game's education edition costs \$5.04 to \$12 per user per year.Minecraft features various programs that enhance gameplay, including 3D map editors and viewers, game modifiers, information displays such as crafting recipes, server wrappers, and specialty programs. These tools are not supported by Mojang. # Awards Mojang Studios has received several awards since the release of Minecraft, including trophies and numerous accolades for its impact on the gaming industry. # Cultural References Minecraft has become a cultural phenomenon, with numerous references in popular culture, including video games, TV shows, movies, and memes. These references often incorporate elements from the game, such as characters like Steve or Creepers, into various contexts. # Video Games In Super Meat Boy, Steve is an unlockable character. In Battlefield Heroes, players can obtain a Minecraft-themed item. In Team Fortress 2, there is a hat resembling Notch's avatar in a cubic form. Minecraft has numerous references throughout various games, TV shows, and movies, showcasing its impact on popular culture. ===== Minecraft features in Epic Battle Fantasy 4 with dialogue in the Crystal Cave alluding to Minecraft. A snowman in Whitefall Town is in the form of a Creeper, further solidifying the connection.In order to begin playing Minecraft effectively, consider employing these recommendations. Once you have a grasp of this material, you may develop your own skills and eventually utilize the most excellent Minecraft server hosting services for total control over everything. When it comes to choosing a type of game, Minecraft has both Java and Bedrock variants with their respective benefits and drawbacks. As someone who prefers Java, I appreciate its greater customization options on my PC. On the other hand, Bedrock is solely available when playing on consoles and offers its own unique advantages. The decision between Survival and Creative modes should also be made. While Creative mode is simple and perfect for artistic expression, I am focusing on Survival with the provided advice. Survival mode has a steeper learning curve than Creative mode, but it provides a more realistic gaming experience. In either scenario, using an excellent Minecraft seed may assist you in selecting a specific area of the world that suits your needs best. Nevertheless, new players should not stress about this. Instead, return to this concept when you have gained greater familiarity with the game. Now that we're in the game, what do we do next? The initial step is to gather resources by punching trees and smashing blocks. You may quickly collect useful things as a result of this technique. When you start playing Minecraft, it's simple to get lost in the world. To build your first shelter, begin by gathering resources and building a basic crafting table. Once you have more materials, create a bigger table and use it to craft essential items like a wooden axe. A house may be built on top of this base using blocks from the game. You should also construct a bed to rest in when not playing. For further security, build a home with walls and a door. In Minecraft, hunger can swiftly deplete your resources. To restore energy, consume cooked food or kill an animal and eat its raw meat. Surviving at night may be challenging. Construct a mine shaft near your shelter to stay hidden from potential adversaries during this time of day. While it's not required to have villagers in Minecraft, they do offer safety in numbers. Nevertheless, I advise focusing on your own development before becoming involved with breeding villagers when starting out. Minecraft for Windows is a game that lets you build anything you can imagine with unlimited resources in Creative mode.Get ready for a world of adventure with Minecraft! Explore vast blocks, encounter mysterious creatures, and join forces with friends in split-screen multiplayer. Online play allows you to connect with others across different platforms, including Windows 10/11, Xbox One, and more. With hundreds of games available through Game Pass, you can experience Minecraft and many other exciting titles for a single monthly fee. The Minecraft: Deluxe Collection includes the game plus exclusive content, such as maps, skin packs, and texture packs. Dive into different gameplay modes, from survival to creative building, and discover new worlds with each update. The Minecraft Triple Bundle offers a bundle of goodies, including Minecoins to spend on creator-made content for Minecraft: Bedrock Edition and Minecraft Legends. Embark on shared adventures with Realms Plus, where you can plan epic builds, explore the End, and stay updated with Realms Stories. With Marketplace Pass, you can access 150+ pieces of exciting content, including worlds, mash-ups, skins packs, texture packs, and more. Whether you're a seasoned player or new to the world of Minecraft, there's something for everyone. So why wait? Join the adventure today and start building your own unique creations!