

# Best Minecraft Server Hosting In 2022

There are a couple of reasons why Hostinger ([opens in new tab](#)) is at the highest of this listing, not least because it provides a dedicated Minecraft internet hosting service, which is uncommon amongst hosting heavy-hitters like Hostinger. It additionally stands out for a remarkably easy setup. You need to use the game Panel characteristic to arrange a server in simply a few minutes, or else manually create an setting with Ubuntu 18, Centos 7, or Debian 9 (all Linux distributions suitable with Minecraft).

All of Hostinger's Minecraft internet hosting is VPS internet hosting ([opens in new tab](#)), which suggests you get a dedicated allotment of storage, bandwidth, and RAM that's yours and yours alone (compared to shared hosting, which can be cheaper however less dependable and performative). It's also cloud-based mostly with versioning help, so you possibly can restore files and Minecraft environments from snapshots previously in case anything goes mistaken and players are unable to hook up with your server.

Lastly, Hostinger supports a huge number of Minecraft server types, including Official, Spigot, Purpur, Forge, Cauldron, Tekkit, and Feed the Beast, with a variety of plans starting from \$8.95 a month for 2GB RAM and two CPUs and as much as \$77.Ninety nine a month for 16GB and eight CPUs.

[Read our full Hostinger review \(opens in new tab\).](#)

## 2. Shockbyte

Shockbyte ([opens in new tab](#)) is another popular Minecraft and gaming server with lots to offer, including an incredible 100% uptime report. It includes instant setup, in fact, but also a \$15 server management option, where a Shockbyte worker will arrange your server with all of the plugins, mods, and jars you need. haters gonna hate get a free subdomain, so you may create a customized IP for your server.

The plans are cheap and versatile, starting at \$2.50 a month for 1GB RAM. Whereas servers do have a advisable variety of slots, there's no actual restrict on them. In other words, all plans include limitless slots. You'll be able to improve and downgrade freely between plans as wanted, and you're solely billed for the days you employ every plan, not the whole month- so it's straightforward to scale up for particular events.

You can even configure your individual customized plan, with up to 64GB of RAM, a devoted IP, and a most well-liked server location.

[Learn our full Shockbyte overview \(opens in new tab\).](#)

## 3. ScalaCube

ScalaCube ([opens in new tab](#)) is a internet hosting service that focuses on game internet

hosting, together with Minecraft, Minecraft: PE, Rust, Hytale, ARK, and Valheim. That makes it an excellent choice for internet hosting multiple games.

ScalaCube also boasts unlimited free traffic with no throttling, so that you by no means have to fret about your Minecraft server slowing down due to the variety of customers that have linked to it. All plans include full file access, plugin and mod help, modpack support, customized JAR and launcher, an internet site and discussion board with free internet hosting, on the spot setup, a free area, and a free MySQL database.

ScalaCube is also only of the few excessive-end Minecraft server suppliers to supply a free plan. It consists of three GB of RAM, two 3.4 GHz CPUs, 30GB of SSD storage, and area for one recreation server. This makes it an amazing alternative for newbies who wish to learn the ropes of constructing a Minecraft server without committing to a subscription or spending any money.

Apart from that, there are nine paid tiers, ranging from 770MB RAM, 3.4 GHz CPU, 10GB storage at \$5 a month as much as 32GB RAM, eight 3.4 GHz CPUs, and 320 GB at \$192, all with an unlimited number of servers.

Learn our full ScalaCube evaluation (opens in new tab).

#### 4. MCProHosting

MCProHosting (opens in new tab) has been providing video games hosting since 2011 and is among the world's largest and most trusted manufacturers. MCProHosting's servers are available in 22 areas throughout six continents, with a majority within the United States and Europe. Meaning quick loading instances and gameplay no matter where people are connecting from.

Along with Minecraft, MCProHosting supports ARK, Rust, Factori, Starbound, Garry's Mod, CS GO, and Staff Fortress 2. If you're a fan of more than one of these video games, you'll love MC's ONE plan: you can change between video games at any time and again up and restore games on the fly. You possibly can spend a month hosting Minecraft, switch for a few weeks to hosting a Rust sport with pals, then decide your Minecraft world right again up where you left off.

MC also presents 24/7 help, plugin/mod support, full file access, unlimited storage, and every day backups. Minecraft servers begin from \$7.99 a month, and there's a free trial obtainable to get you started.

Read our full MCProHosting review (opens in new tab).

#### 5. Apex Internet hosting

Specs

Reasons to purchase

Causes to keep away from

Last however certainly not least, Apex Hosting ([opens in new tab](#)) is a well known identify in Minecraft server hosting. It stands out partly for its ease of use and configuration, with 200+ one-click on modpack installations and preconfigured minigames, plus helpful guides for establishing plugins, mods, mini-games, and maps. It's a terrific hosting alternative for freshmen in this regard.

Apex also options 24/7 ticket and chat support, plus a seven-day money-back guarantee, so you may try out the service earlier than making any commitments. Each plan comes with full FTP and MySQL database entry, plus free server transfers (if in case you have an existing recreation to maneuver over).

Pricing begins at \$9.99 a month with 2GB RAM, a primary server, and some modpacks, and goes up to \$59.99 a month with 15GB RAM, superior servers, and all modpacks. All plans include limitless slots, automated backups, and unlimited storage.

[Read our fill Apex Internet hosting overview \(opens in new tab\)](#).

How to decide on the very best Minecraft server hosting for you

There are some things to remember when selecting your provider. Hardware is, after all, very important when hosting an internet multiplayer recreation.

The bigger the server, the more players and slots, and the more advanced and dependable the hardware needs to be. You'll need enough RAM and processing power to help all of the connections. Shockbyte definitely stands out in this regard, with up to 64GB RAM available. That stated, ScalaCube and MCPProHosting both have plans of as much as 32GB, which is loads for all however the largest servers.

Price can also be an element. If you're just beginning out and need to be taught the ins and outs of operating a Minecraft server, it's onerous to beat ScalaCube's free plan, although Shockbyte also gives some very low-value plans. You'll must weigh this in opposition to your hardware needs, although.

Server configuration is one other vital component. Apex Hosting's one-click configuration of mods and mini-video games makes it tremendous simple to go from a clean slate to a completely functioning Minecraft server in little time. If in case you have extra experience and need extra control, the handbook Linux environments offered by Hostinger are a superb option.

Lastly, no matter what your server configuration, it's essential to have good support options.

If your server goes down otherwise you need help installing a new mod, you'll need dependable, responsive consumer support, and you'll want it fast to maintain your recreation going. Apex, Shockbyte, MCPProHosting, and ScalaCube all offer 24/7 user assist.