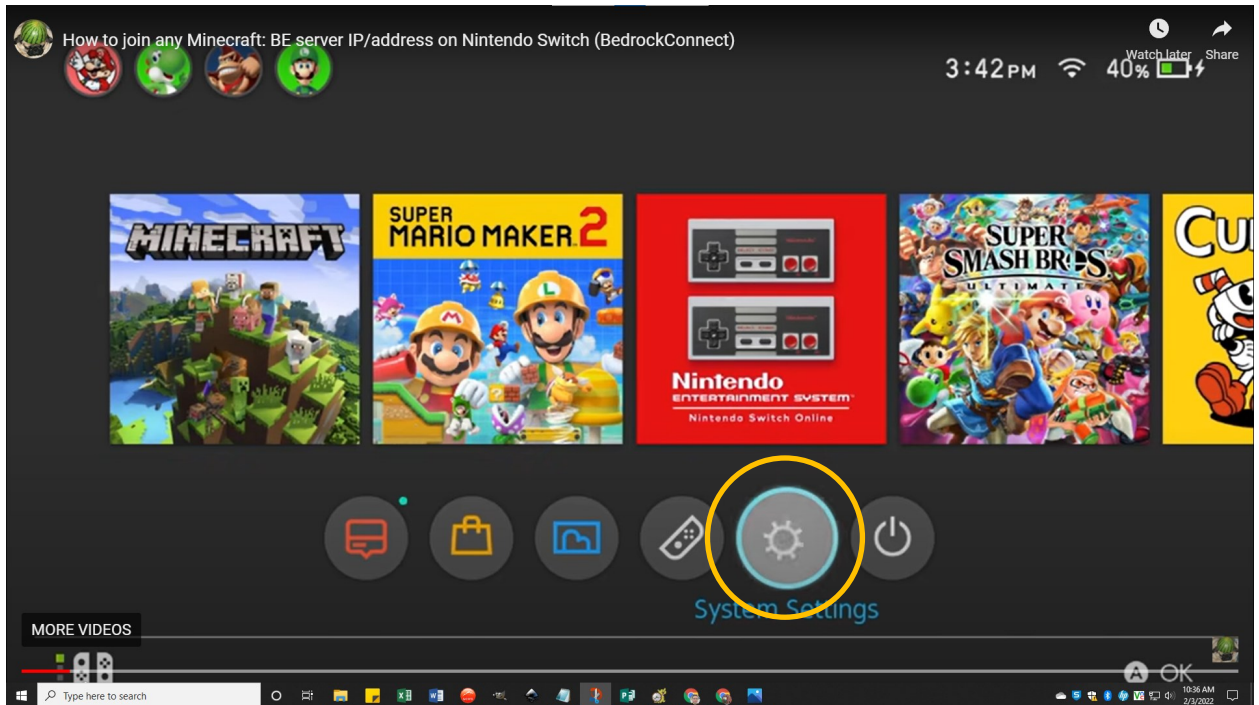


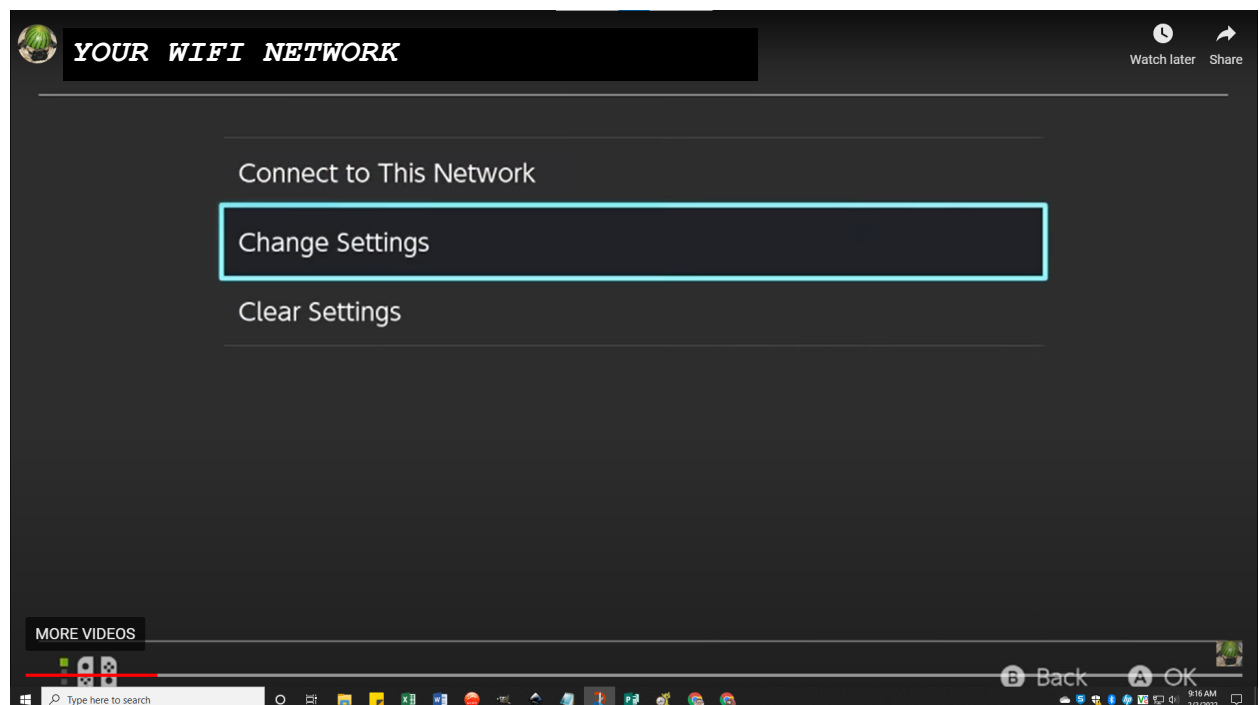
Connect to Minecraft server from Nintendo Switch

Before you start, make sure you have both a Microsoft account
AND a Nintendo online account.)

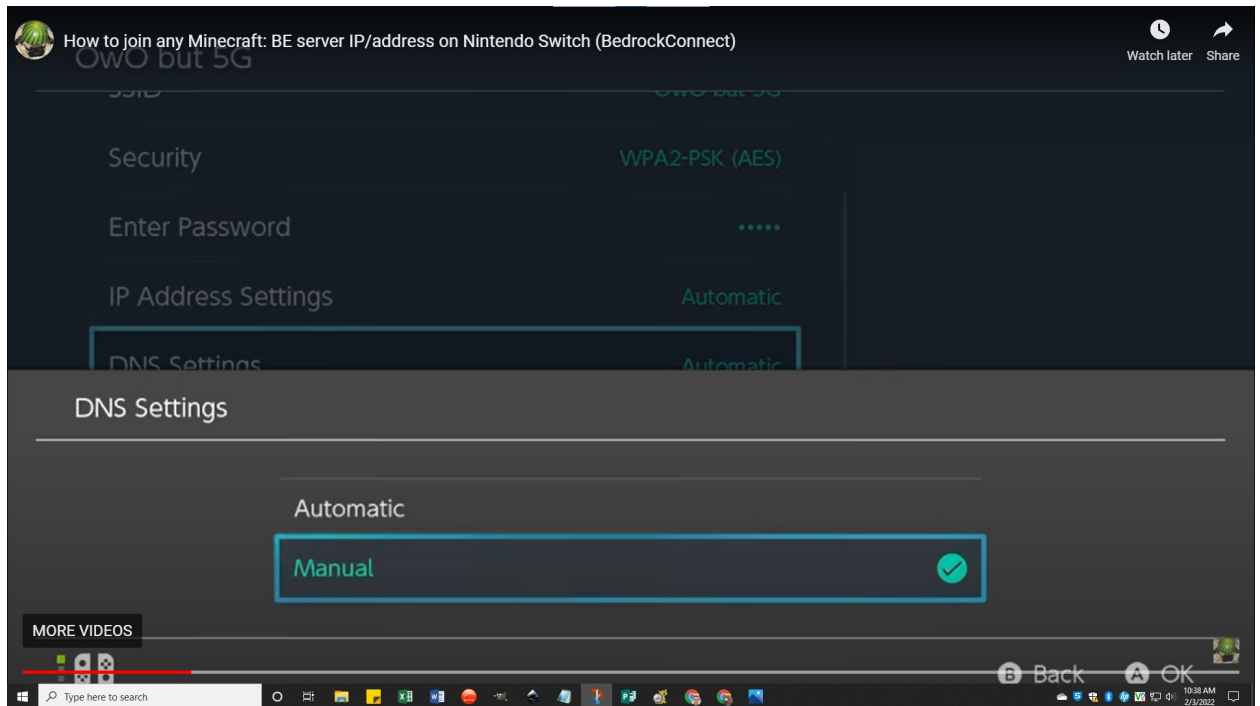
From the home screen, click on System Settings:



Log on to your home WiFi network, then click on “Change Settings.”



Change DNS Settings to Manual.

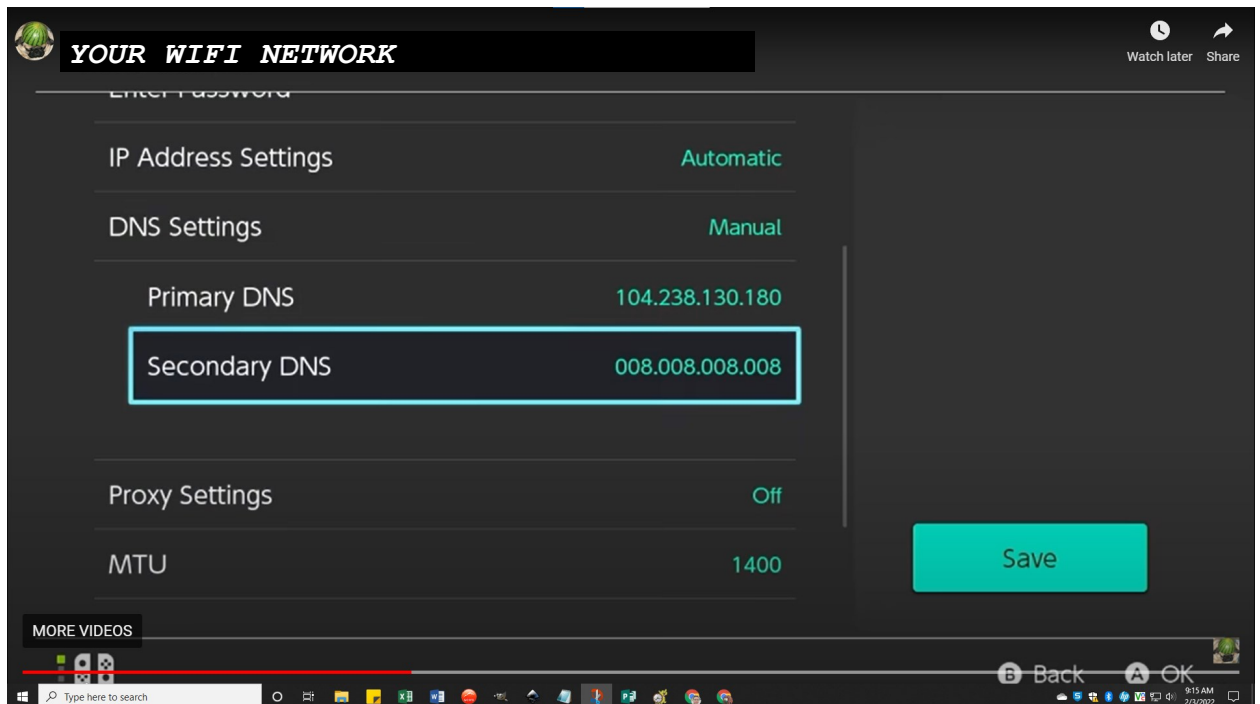


Change DNS settings:

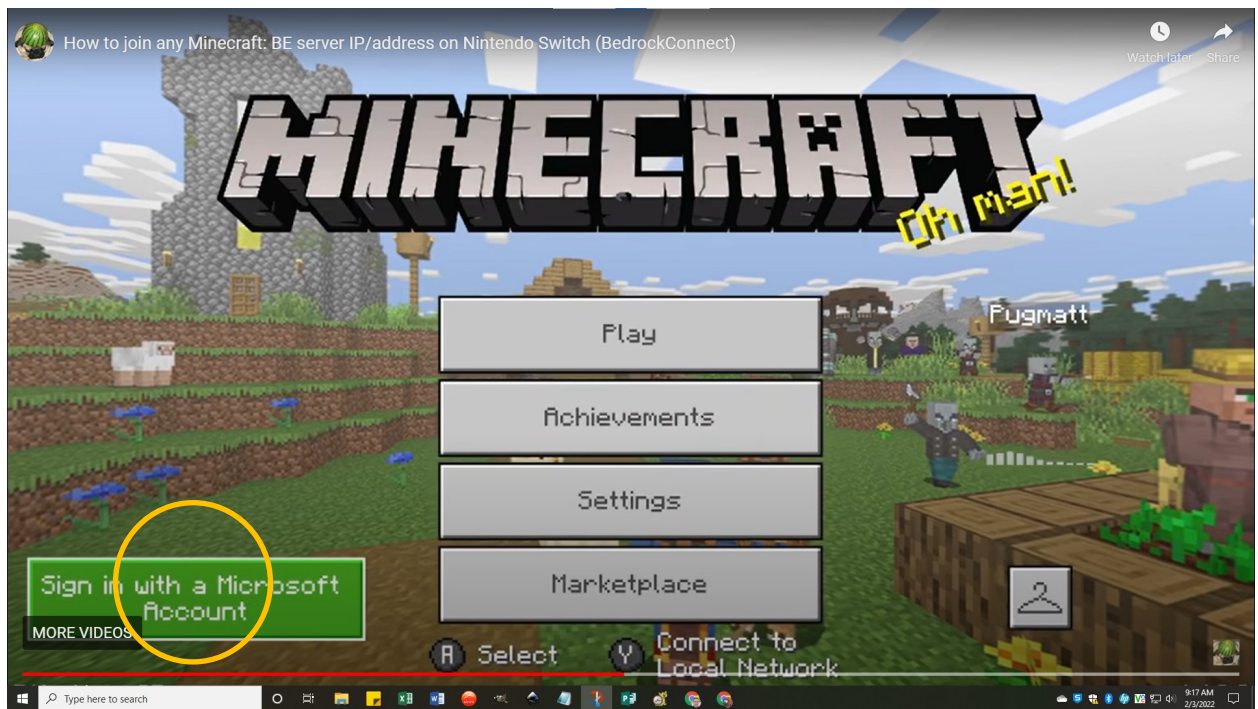
Primary: 104.238.130.180

Secondary 8.8.8.8

(Note: This only changes the settings on your Switch, not your entire network.)



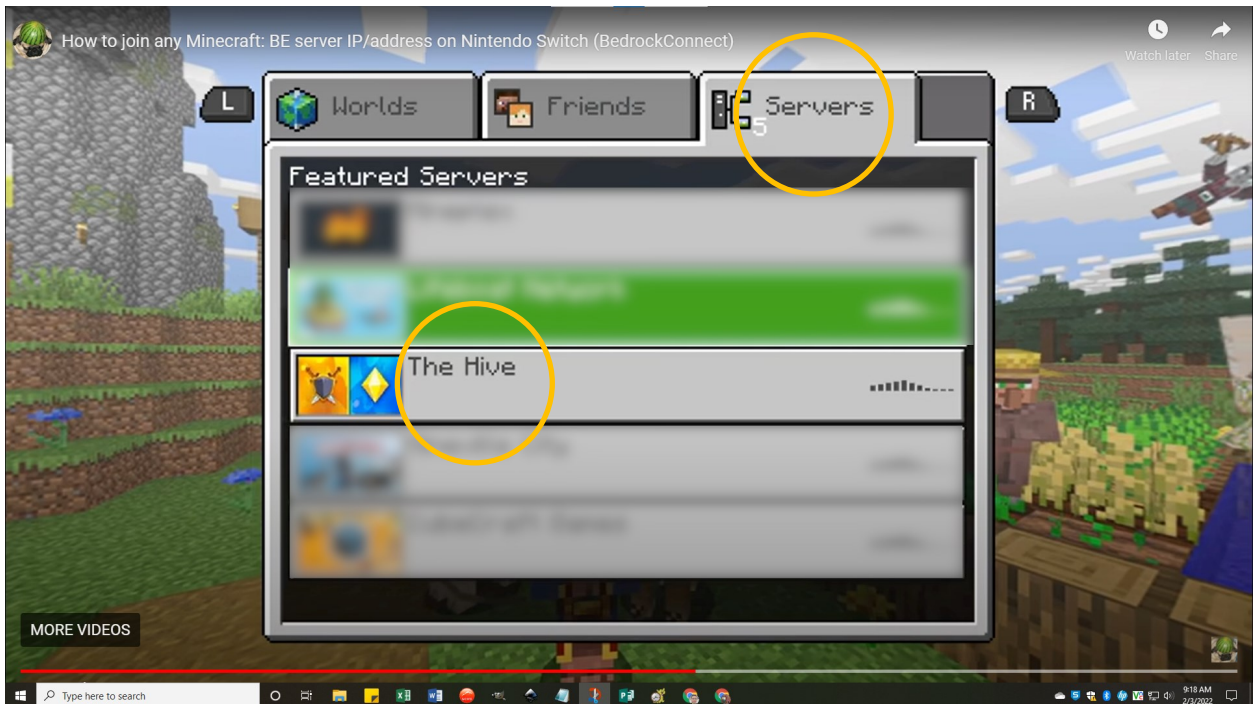
Sign in with a Microsoft account.



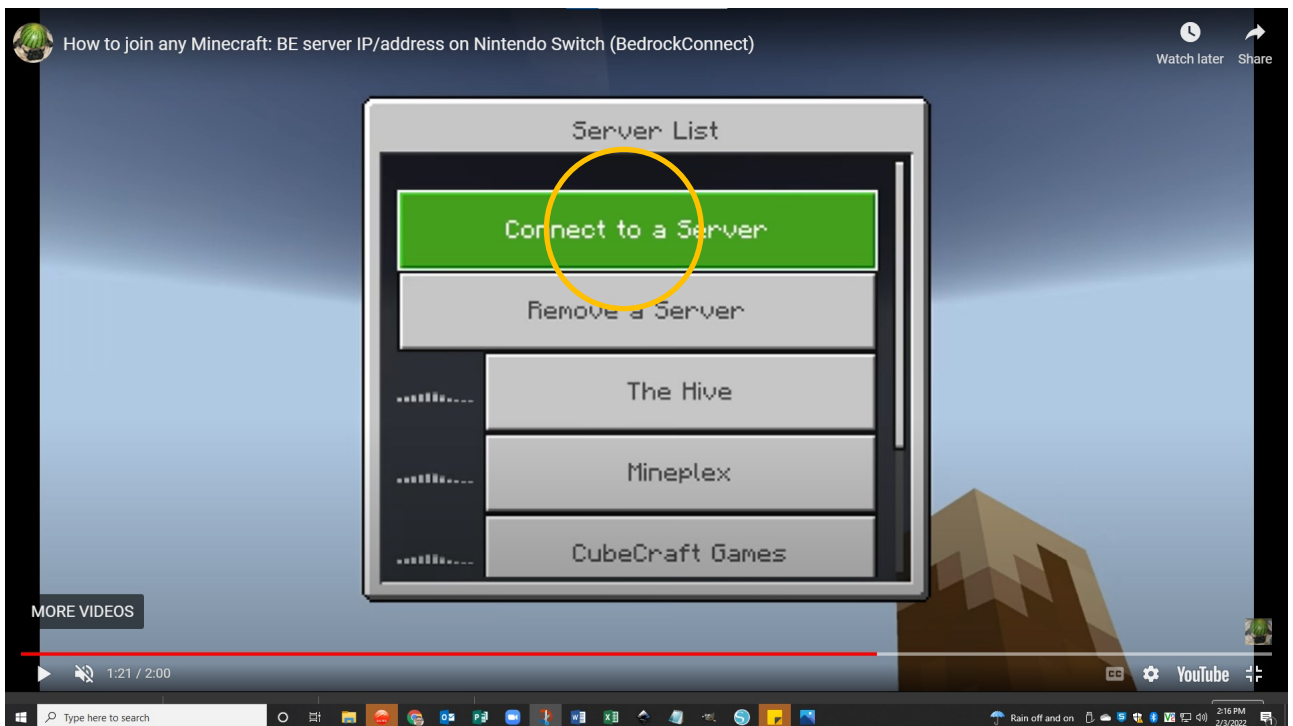
You will receive a message on your Switch to verify your account on another device. I recommend using a PC rather than a phone. Follow the instructions and enter the code provided by the Switch onto the PC website.

It is important that you do not push any buttons on your Switch while the verification happens. Be patient and the Switch should automatically go to the next screen.

Choose the **Servers** tab and click on “The Hive.”



Click on **Connect to a Server.**

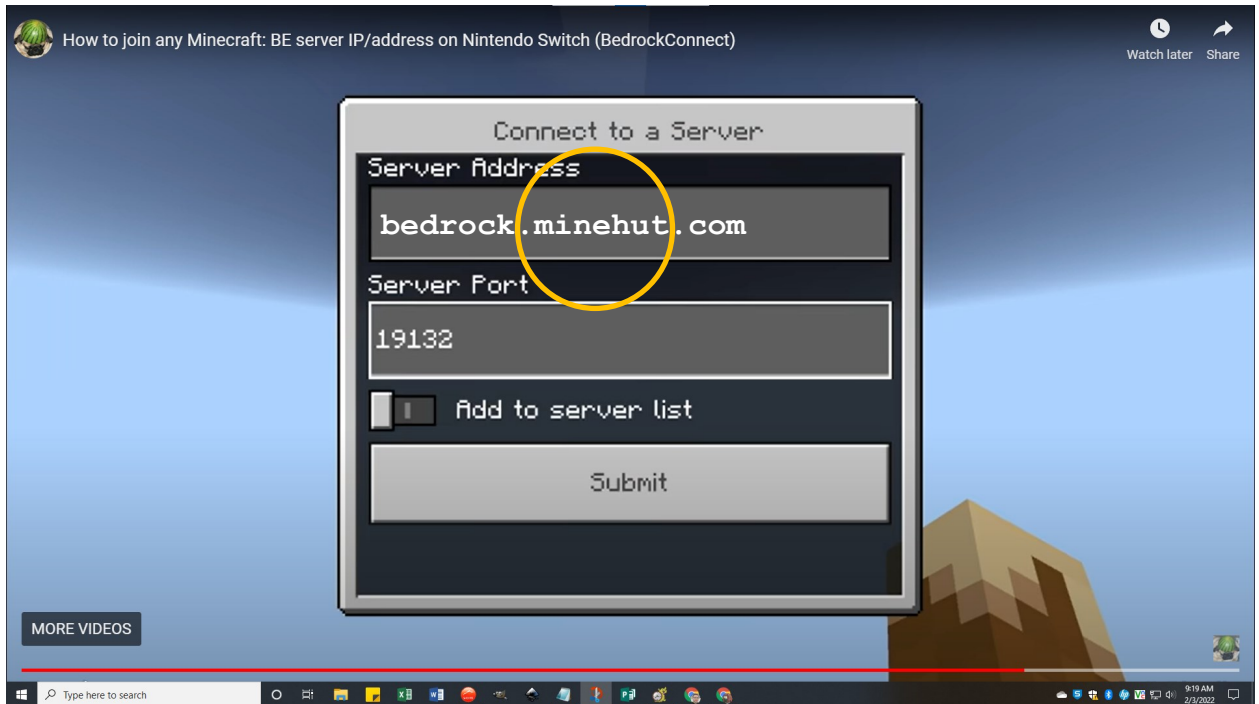


Enter the following information:

bedrock.minehut.com

Leave the **Server Port** as is.

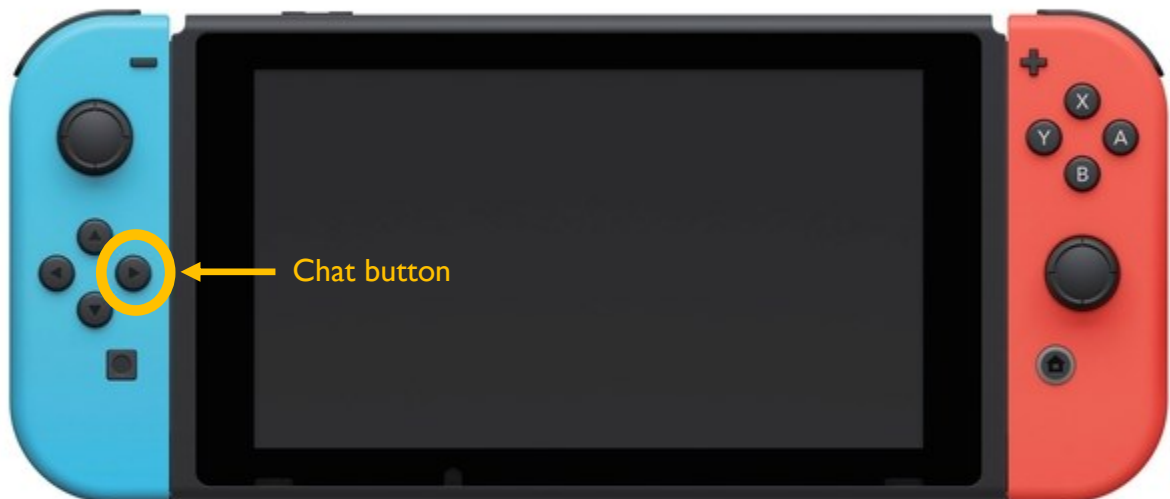
Add to Server list and click on **Submit**.



You will be dropped into the Main Lobby of Minehut.com (our server provider).

Choose the chat option on your Switch and type in:

/join actonmine



You should now be on the Acton Memorial Library Minecraft server.
(whew!)