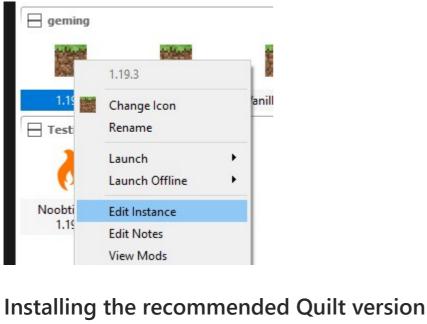
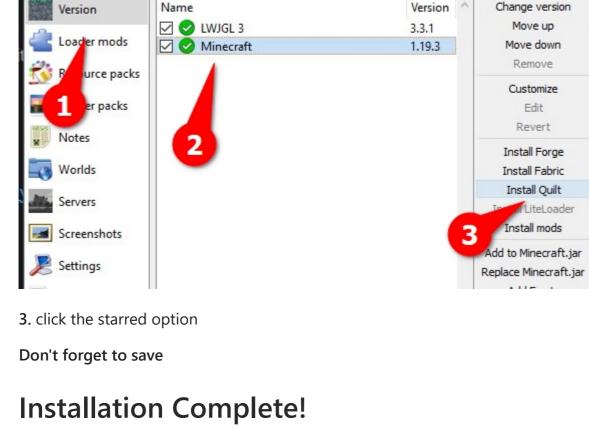
Open your launcher

- 1. Pick an appropriate instance where Noobtifine is installed
 - (The appropriate instance always have the same minecraft folder as you inputted in the installer)
- 2. Choose Edit Instance



• Run minecraft using the appropriate quilt modloader version Console window for 1.19.3 - UltimMC 5

Minecraft Log Version Name Version



X

• That profile will now run with Noobtifine

For the best results, make sure these resource packs are selected & above default:

• Glass Pane Culling Fix **Default Connected Textures**

 lambdabettergrass Select Resource Packs

g and drop files into this window to add packs <u>Selected</u> <u>lable</u> Olass Pane Culling Fix firt. look of Minecraft Fixes top and bottom face

culling (built-in)

Default Connected Textures

Bookshelves, sandstone, and glass (built-in)

lambdabettergrass/default LambdaBetterGrass - Default

Shader Pack Settings...

Hi-nes filter:

Linear

Reset

Reset

Reset

Reset

Reset

Reset

Reset

60

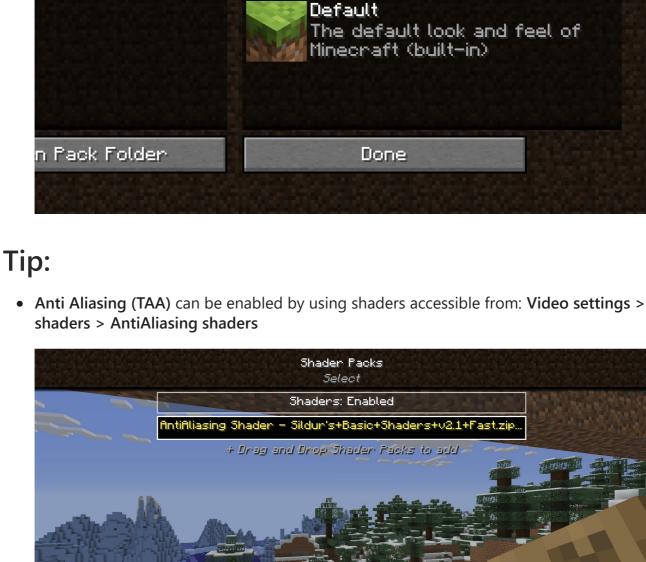
-1

128_

Save & Quit

Value 16

extension. (built-in).



Nearest Done

• Leaves may look bad, you can make it better by changing Cull Leaves Depth (video

Resolution Control Main

2.0x

5120×2754

Est: 112 MB

Apply

• Alternatively you can make the game render in higher resolutions to eliminate jaggedness altogether, rather than just in motion like the shader implementation.

Open Shader Pack Folder...

To do this: Mods > ResolutionControl+ > click the logo

Screenshots

Search...

Disable Block Entites

Max Render Distance

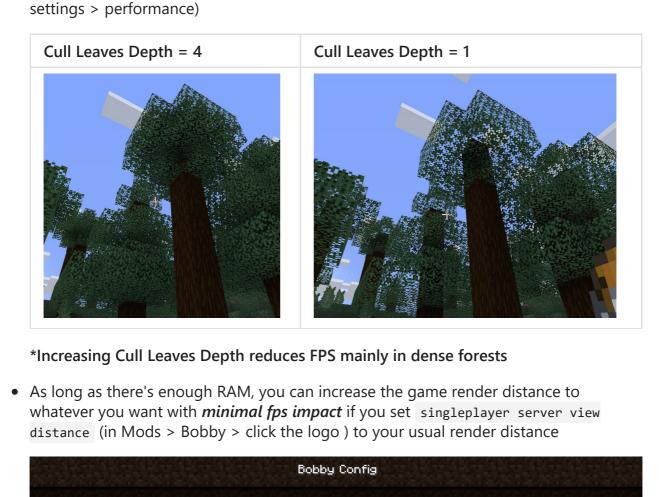
Chunk Unload Delay (Seconds)

Cleanup Unused Regions (Days)

Singleplayer Server View Distance

Taint Fake Chunks

Enabled



Cancel