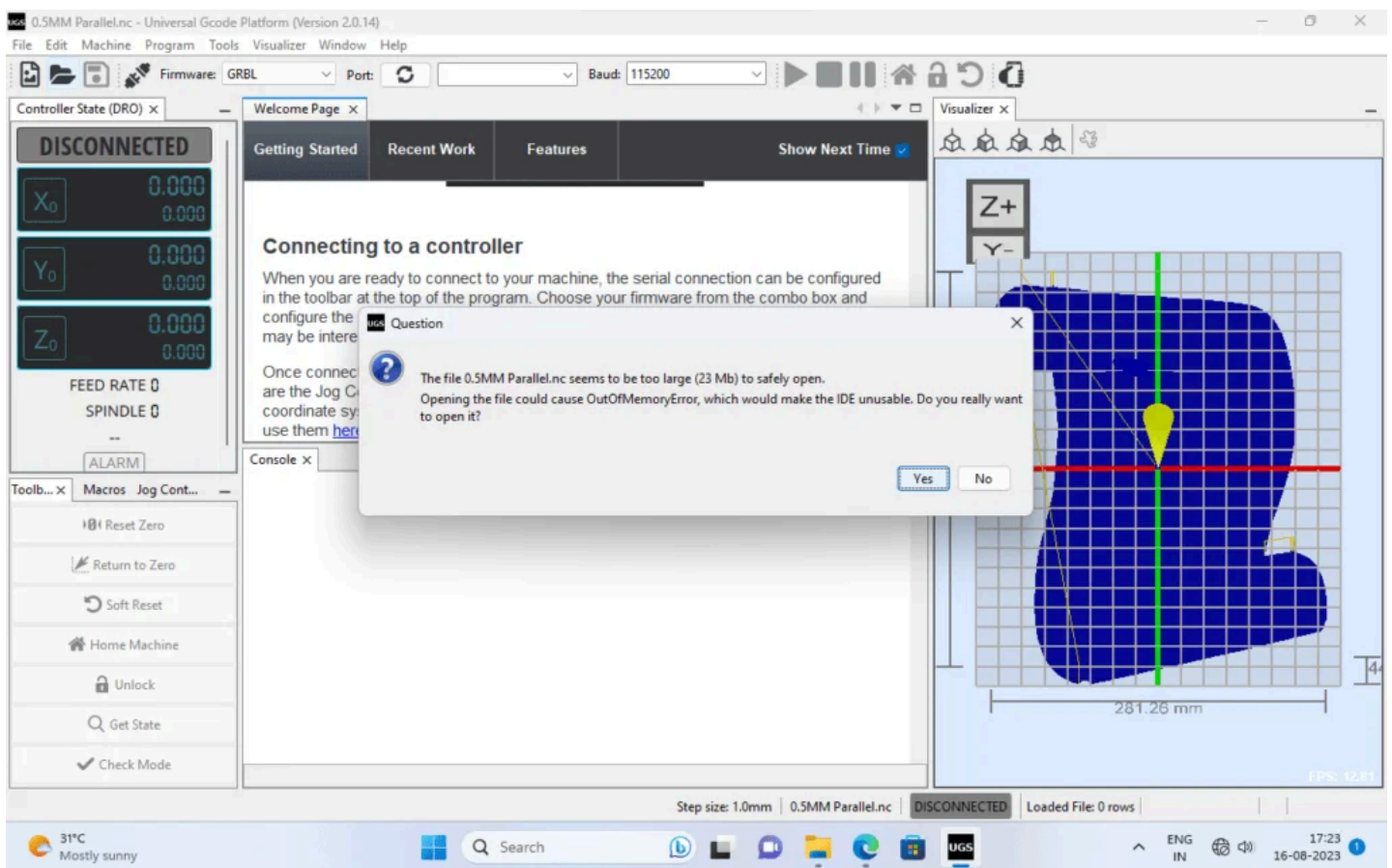# UGS OutOfMemoryError when loading large Files – Workaround
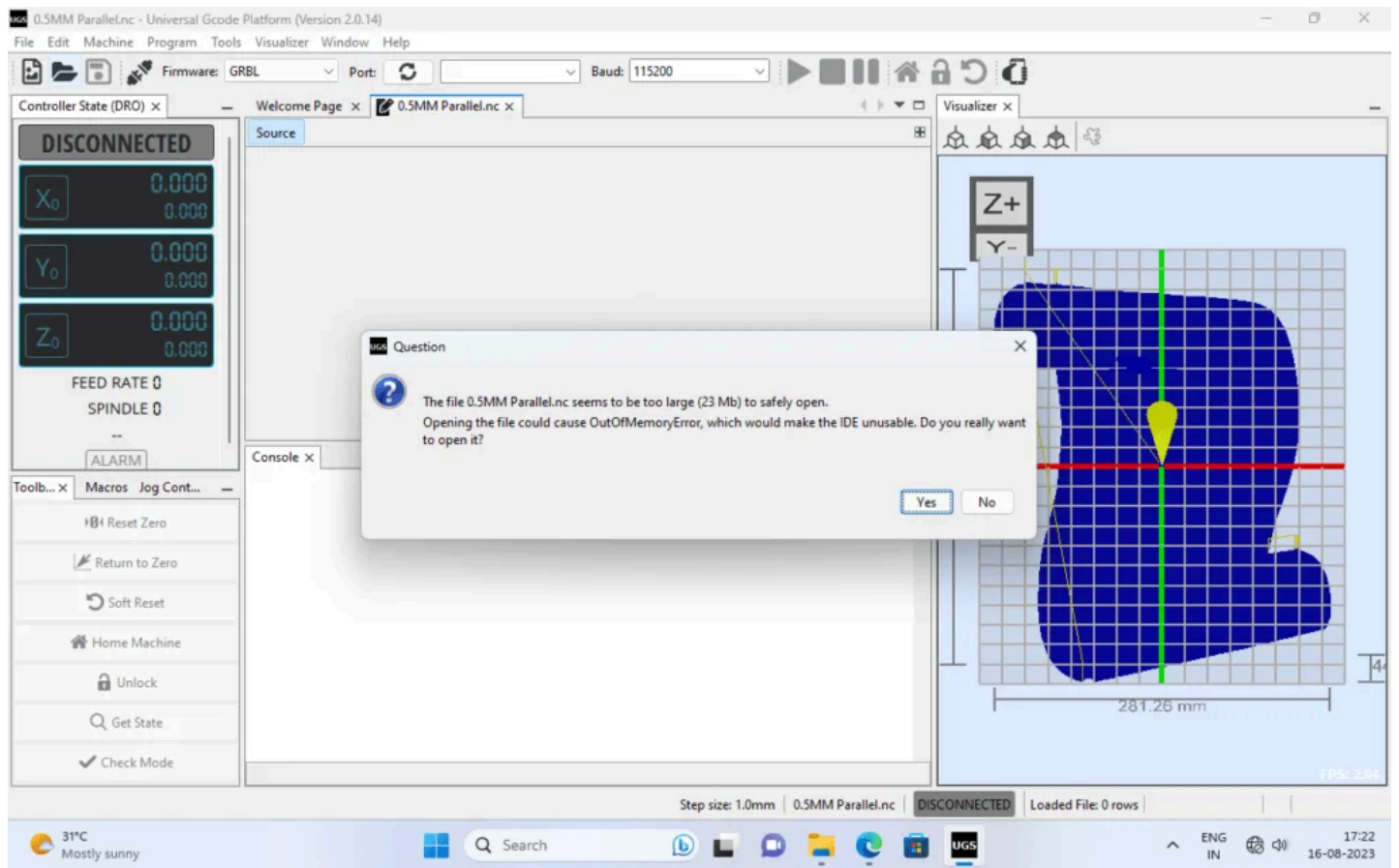
## An expected error when loading large files.

When loading files larger than 20MB (as per our testing), the control software, Universal GCode Sender (UGS), may show this error message "the file <file name > seems to be too large (<size>) to safely open. Opening the file could cause OutOfMemoryError, which would make the IDE unusable. Do you really want to open it?"
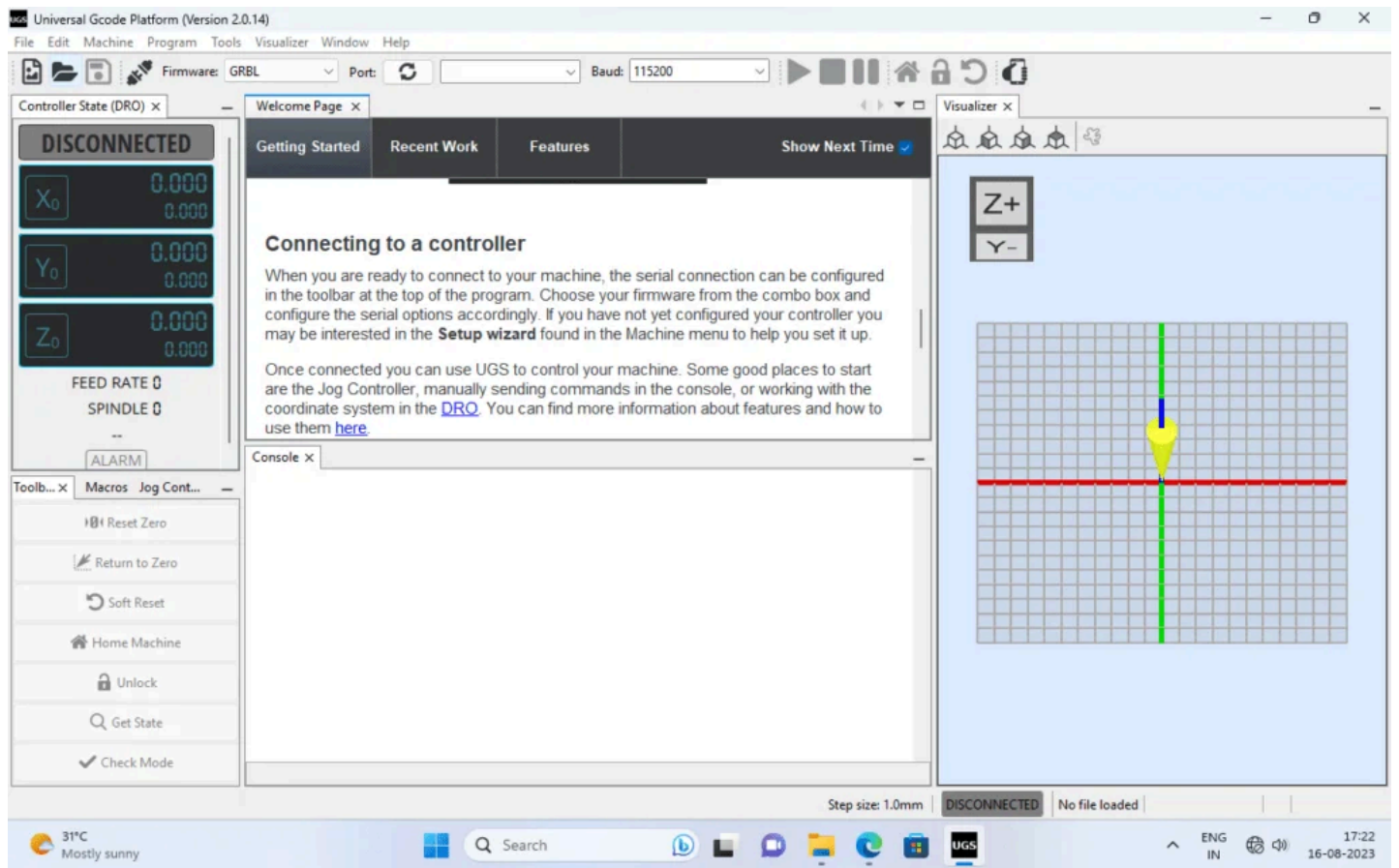


(https://akriti.tech/wp-content/uploads/2023/08/OutOfMemoryError_1.png)

At this stage, Click "NO" and the error will appear again.

(https://akriti.tech/wp-content/uploads/2023/08/OutOfMemoryError_2.png)

CLick "NO" once again and the file is loaded into the software. You can click the play button and the code will start running.

(https://akriti.tech/wp-content/uploads/2023/08/OutOfMemoryError_3.png)

The error shows up to prevent the software from overloading the memory, causing the PC to lock up or freeze.