

# Chrome

If you are Linux user, then (according to <http://www.borfast.com/blog/how-enable-webgl-google-chrome-linux-blacklisted-graphics-card>) you can try running it from commandline with `*--enable-webgl*` and `*--ignore-gpu-blacklist*` switches:

```
$ google-chrome --enable-webgl --ignore-gpu-blacklist
```

## Other browsers

You can help us to support your browser by figuring out the solution by yourself. Good idea to begin with is to take a look at sites mentioned in Chrome-related section. If you find a solution, let us know about it so we can provide other users with it.