

I only explain what each setting does. The tests for your system has to be done by yourself.

Driver & Tools

Your driver should always be up-to-date, this is the cheapest way to get performance. (Good tweaks can be found here: <http://www.tweakforce.com> & <http://www.guru3d.com>

ATI & nVidia Tool: <http://www.techpowerup.com/atitool/>

Settings in the User Interface: You'll find the possibilities to change under PREFERENCES.

Game

Here you have three possibilities:

- Best Quality
- Balanced
- Best Performance

With these settings you can adapt fast and easy, but as always the settings aren't the best for all the players.

Language: hmm what could that be ;o)

Lew memory system: disabled or buy more RAM

Show game credits: disabled (sorry rats)

Connection

Network Route: use best (important!)

Visible Player Limit

The view always focus on the enemy, meaning you will rather see an enemy then a friend.

high: 128, medium: 64, low: 32 (might have changed)

The lower the limit, the better the fps in heavy attacks. But

Video

Video Card: choose your card

Resolution: choose your resolution

Vertical Syncing:

You bind your frame to the frequency of your display → off!

Effects

Normal Maps: ? no clue what this is for ?

Post Render Filter:

This is the BGE version of HDR (High Dynamic Range), this improved the light-effects.

Enable Shreders & Water reflection

see Specular"

Check the impact on your fps und decide if you'd like to have this or not.



Muzzel Flash Light

Important to see your enemy, let it turned on.

Combat smoke

Same as flash light, but if your fps are low, turn it off.

Specular

picture sais more then words



Shadow

Turn it on low and you gain some fps or even more.

Radial Clutter:



Infantry

Ragdoll Troops & Ragdoll Weapons:

like it or now, your choice

Leave Corpses:

Turn this off or you always believe and enemy lies in front of you...

Leave Blood: good for vampires

Leave Corpses: setting if you love to see dead people