

---

Subject: Re: [BlackIntel] Wall lag fix v2 and turret fix SERVER AND CLIENT!  
Posted by [StealthEye](#) on Tue, 29 Aug 2006 21:29:58 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

You'd need to edit dllmain.cpp, look for HINSTANCE BlackIntel;and BlackIntel =  
LoadLibrary("BlackIntel.dll");  
LastError = GetLastError();  
if (!BlackIntel)  
{  
FILE \*f = fopen("dllload.txt","at");  
fprintf(f,"BlackIntel.dll failed to load, error = %d\n",LastError);  
fclose(f);  
MessageBox(HWND\_DESKTOP,"Error","BlackIntel.dll Load  
Error",MB\_OK|MB\_ICONEXCLAMATION);  
exit(1);  
}for the placement of this code, look at the source which is included

Quote:What "messages" are you talking about anyways?I added 12 bytes to the soldier position messages sent by the renegade server to the client. I think it sends "nur" of these messages per second, so it tells every player about every player (including themselves), hence the  $\text{playercount}^2$ . All combined this would (without potential optimization) give the formula posted in the first post.

---