
Subject: Re: Serial.cpp for 64bit
Posted by [nlneilson](#) on Tue, 07 Aug 2012 04:04:32 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi Jerson

I replaced the Serial.h and Serial.cpp in my app and tried it.
The data passed needs to be a string rather than int.
That is what was done in Python, Java and a previous C++ app.
I will make the changes to my app.

I fired up an older laptop and found a C++ project using the Eclipse C++.

Here is a .zip that includes the src and the SerialCom.h and .cpp.
It also has a compiled COMcheck1.exe which works on 32bit and 64bit. I am not sure if that was made with the same project.
Note that this is probably only for Windows.
<http://www.nlneilson.com/apps/GPS4.zip>

The serial code may be easier than the code you have and you may be able to get ideas from. I like to stay away from pointers.
But since your code works with Linux I will try that.
