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Subject: Convert M\$VC console app to U++  
Posted by [nlneilson](#) on Wed, 05 Dec 2012 13:32:57 GMT  
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I have a small console app done in M\$VC.  
Can it be converted to U++ ?

Errors with these 5 lines:

```
#using <System.dll>
using namespace System;
using namespace System::IO::Ports;
using namespace System::Threading;
using namespace System::IO;
```

```
#using <System.dll>
managed targeted code requires a '/clr' option
```

Commenting that line the other 4:

```
C:\MyApps\Ccheck\Ccheck.cpp(8) : error C2871: 'System' : a namespace with this name does not exist
C:\MyApps\Ccheck\Ccheck.cpp(9) : error C2653: 'System' : is not a class or namespace name
C:\MyApps\Ccheck\Ccheck.cpp(9) : error C2871: 'Ports' : a namespace with this name does not exist
C:\MyApps\Ccheck\Ccheck.cpp(10) : error C2653: 'System' : is not a class or namespace name
C:\MyApps\Ccheck\Ccheck.cpp(10) : error C2871: 'Threading' : a namespace with this name does not exist
C:\MyApps\Ccheck\Ccheck.cpp(11) : error C2653: 'System' : is not a class or namespace name
C:\MyApps\Ccheck\Ccheck.cpp(11) : error C2871: 'IO' : a namespace with this name does not exist
```

This app just checks the Comm Ports for GPS receivers.

Here is a link to the U++ Ccheck package and also COMcheck\_2.exe  
<a href="http://www.nlneilson.com/apps/COMcheck\_2.zip" target="\_blank"></a>