QC-CALC – Running In Windows 7

While running QC-CALC in Windows 7 you may come across a Read/Write error. This is common. This white paper details the steps to solve this problem.

Running QC-CALC in Windows 7

When you finish installing any Prolink Software on a computer running Windows 7 you'll see this message:



This is because when QC-CALC is installed on Windows 7 machine the program needs to have a certain amount of access in order to run. Without the right access you may see this message when you attempt to run QC-CALC Real-Time or QC-CALC SPC:

QC-CALC	Real-Time	X
1	Read\Write access to the following location(s) is required to run this software.	
	Registry HKEY_LOCAL_MACHINE\Software\Prolink	

To avoid this error, you should right click on the icon for QC-CALC and select **Properties**.

	Open Troubleshoot compatibility Open file location	
1	TortoiseSVN	+
•	Run as administrator	
1	Scan with Microsoft Security Essentials WinZip	
-	Upload using WS_FTP Upload Wizard	
	Pin to Start Menu	
	Restore previous versions	
	Send to	+
	Cut	
	Сору	
	Create shortcut	
	Delete	
	Rename	
	Properties	

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Security General	Details Shortcut	Previous Versions Compatibility	
Q	C-CALC 3.3 Real-Time		
Target type:	Application		
Target location	QC-CALC 3.3		
<u>T</u> arget:	"C:\Prolink\QC-CALC 3	.3\QCCALCRT.exe"	
<u>S</u> tart in:	"C:\Prolink\QC-CALC 3.3"		
Shortcut <u>k</u> ey:	None		
<u>R</u> un:	Normal window	•	
Comment:			
Open <u>File</u> L	ocation Change Ico	on A <u>d</u> vanced	

On the **Properties** screen click the **Advanced** button on the **Shortcut** tab.

On the **Advanced Properties** screen check the **Run as administrator** option, then click OK on each of the windows. You do not need to be the administrator to do this you just need to select **Run as administrator**.

Advanced Properties
Choose the advanced properties you want for this shortcut.
Run as administrator This option allows you to run this shortcut as an administrator, while protecting your computer from unauthorized activity.
I Run in separate memory space
OK Cancel