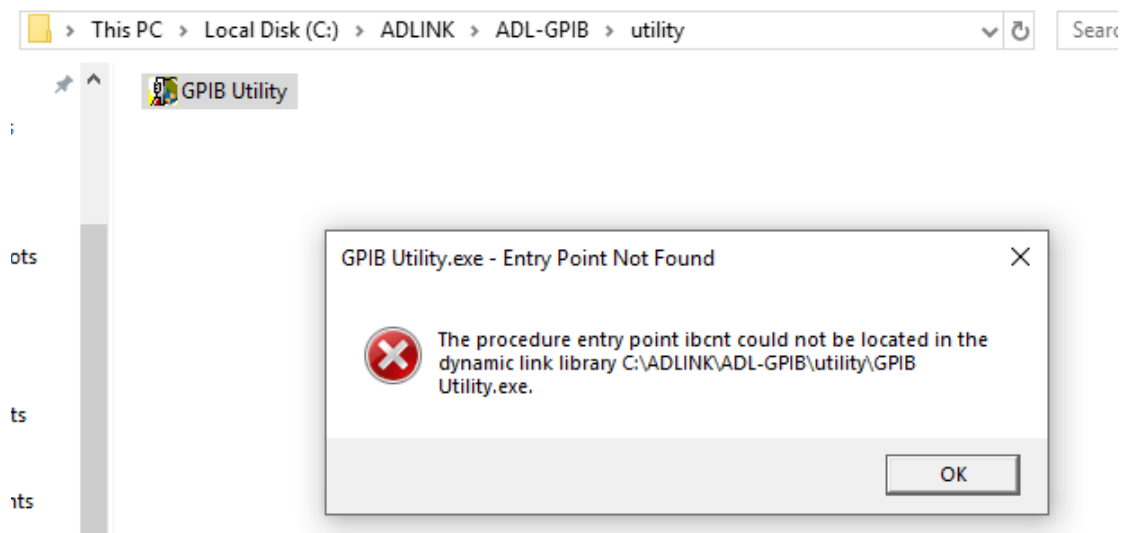


## ADLINK Technical Document

<b>Abstract</b>	How to Fix “GPIB Utility.exe - Entry Point Not Found” Error		
<b>OS</b>	Windows		
<b>Keyword</b>	GPIB		
<b>Related Products</b>	USB-3488A, LPCI-3488A, LPCIe-3488A		
<b>Date</b>	2021-11-12	<b>No.</b>	

- Issue Details:

When launching the ADLINK GPIB Utility, the error message “GPIB Utility.exe - Entry Point Not Found” indicates an incorrect **GPIB-32.DLL**. This issue occurs when installing NI software, such as NI VISA, LabVIEW, and others, after installing the ADLINK GPIB software kits.



- Solution:

### Step 1: Check DLL Properties

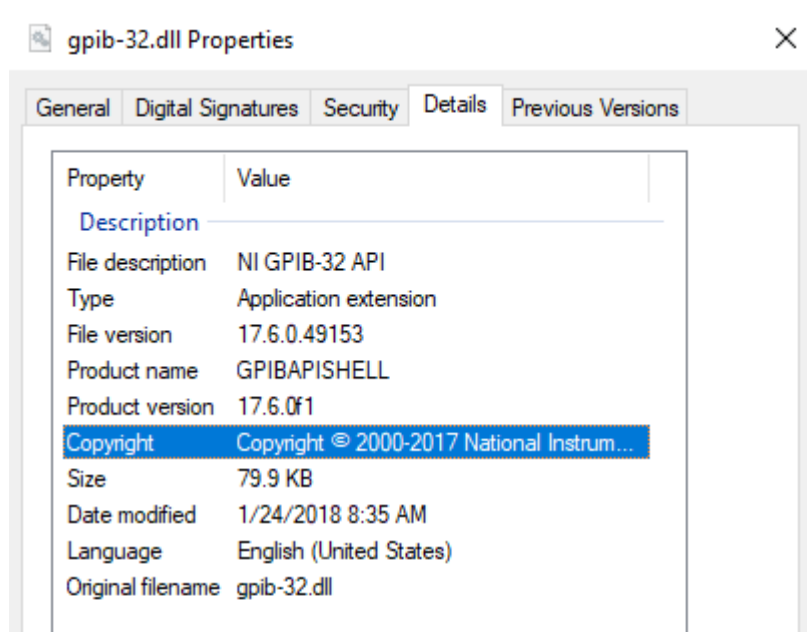
Locate and check the properties of the DLL in the Windows System folder (64-bit OS)

1. Go to **C:\Windows\SysWOW64\**



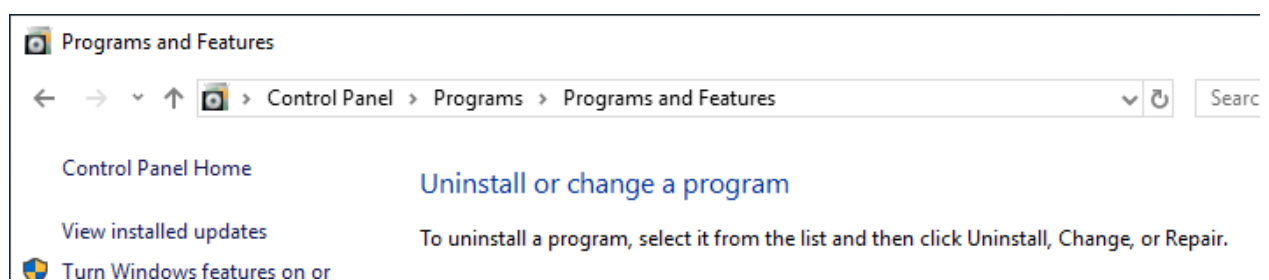
2. Right-click **GPIB-32.DLL**
3. Click **Properties**
4. Select the **Details** tab

The file copyright should indicate ADLINK. If not, continue to the next step.

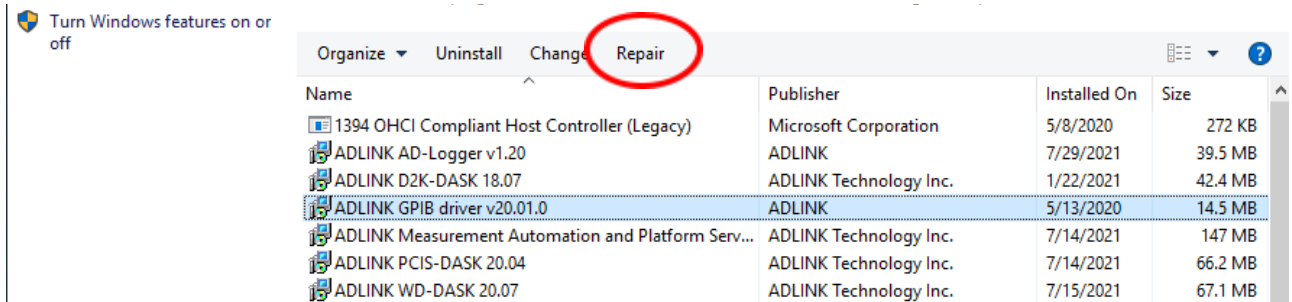


## Step 2: Repair the ADLINK GPIB Driver

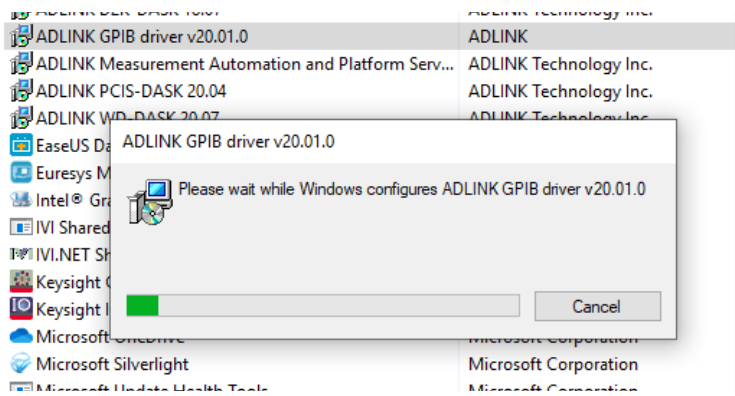
1. Go to **Uninstall or change a program (Windows Control Panel > Programs > Programs and Features)**



## 2. Click **ADLINK GPIB driver**, then click **Repair**



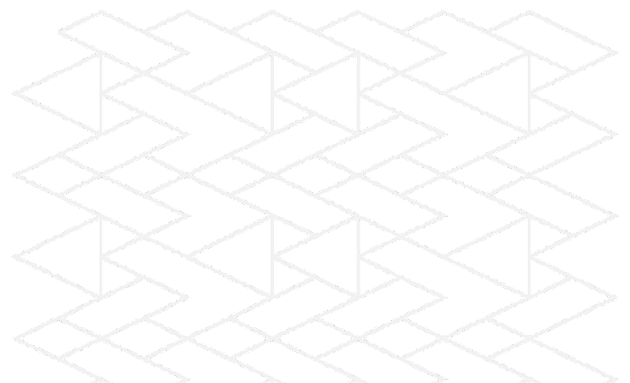
## 3. Wait for the file repair process to complete



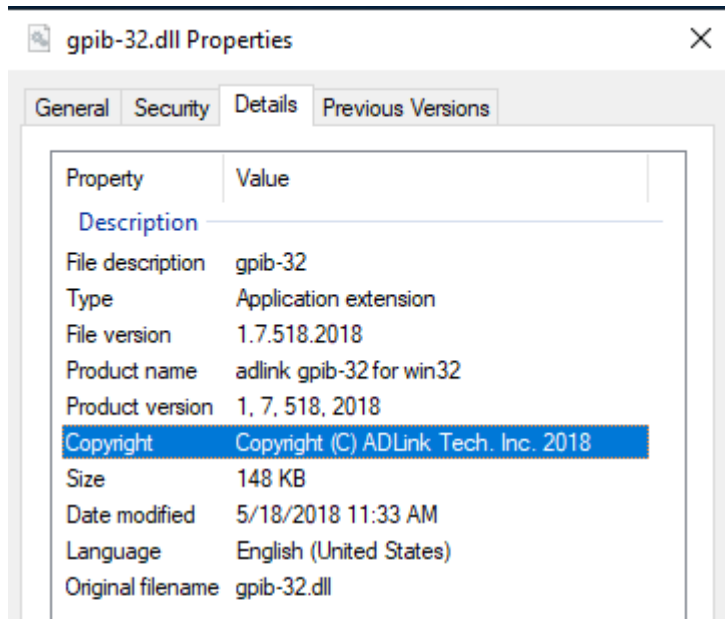
### Step 3: Double-Check DLL

Check the file properties of **GPIB-32.DLL**

1. Go to **C:\Windows\SysWOW64\**
2. Right-click **GPIB-32.DLL**
3. Click **Properties**
4. Select the **Details** tab



The file copyright should now show “ADLINK”.



#### Step 4: Relaunch ADLINK GPIB Utility

There should now be no more error messages when launching the ADLINK GPIB Utility.

