

# **UC20&UC15**

# **Drivers for Windows**

# **Installation Guide**

**UMTS/HSPA Module Series**

Rev. UC20&UC15\_Drivers\_for\_Windows\_Installation\_Guide\_V1.0

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## About the Document

### History

Revision	Date	Author	Description
1.0	2014-09-15	Hunter LV	Initial

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# 1 Introduction

This document illustrates how to install UC20&UC15 drivers on Windows systems via installation package. This installation package supports Windows XP, Windows Vista, Windows 7 and Window 8 systems. The document only sets operations on Windows 7 system as an example.

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## 2 Install Driver

This chapter mainly describes how to install UC20&UC15 drivers by installation package.

Connect UC20 and UC15 to PC by USB cable and press UC20/UC15's Power Key to start the module. If you have not installed any Quectel drivers on your system, there will be a prompt about new device which indicates you to update the drivers. Please ignore the prompt and go on to the next step.

The figure below shows that the system has not installed the drivers.

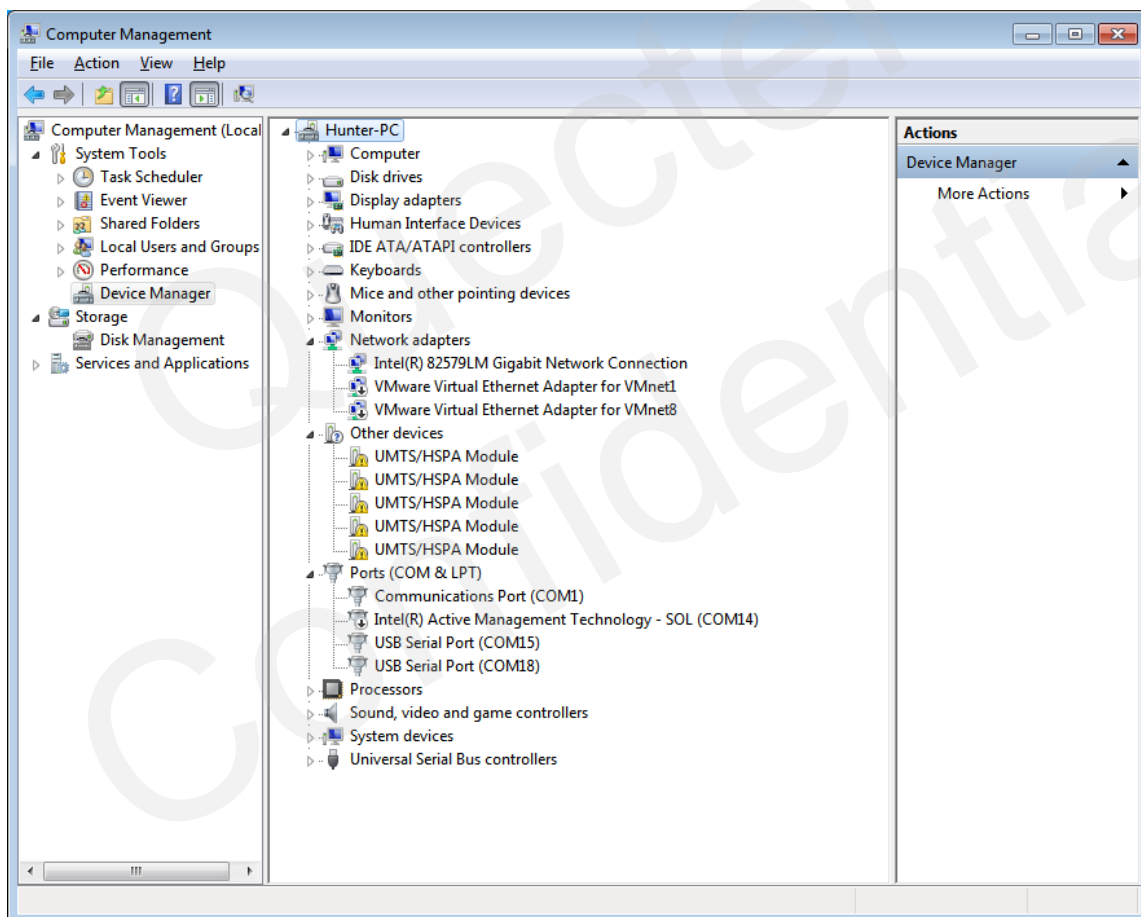


Figure 1: Drivers Not Installed

### NOTE

For Windows XP system, you must ensure the UC20 and UC15 module has been connected to PC before installing the drivers.

## 2.1. Installation

Please get the latest drivers package from disk equipped by Quectel or from Quectel technical support. This document takes the “Quectel\_UC20&UC15\_USB\_Drivers\_Windows\_V1.0.zip” as an example, and the details are shown as below.

### 1. Check Installation Setting

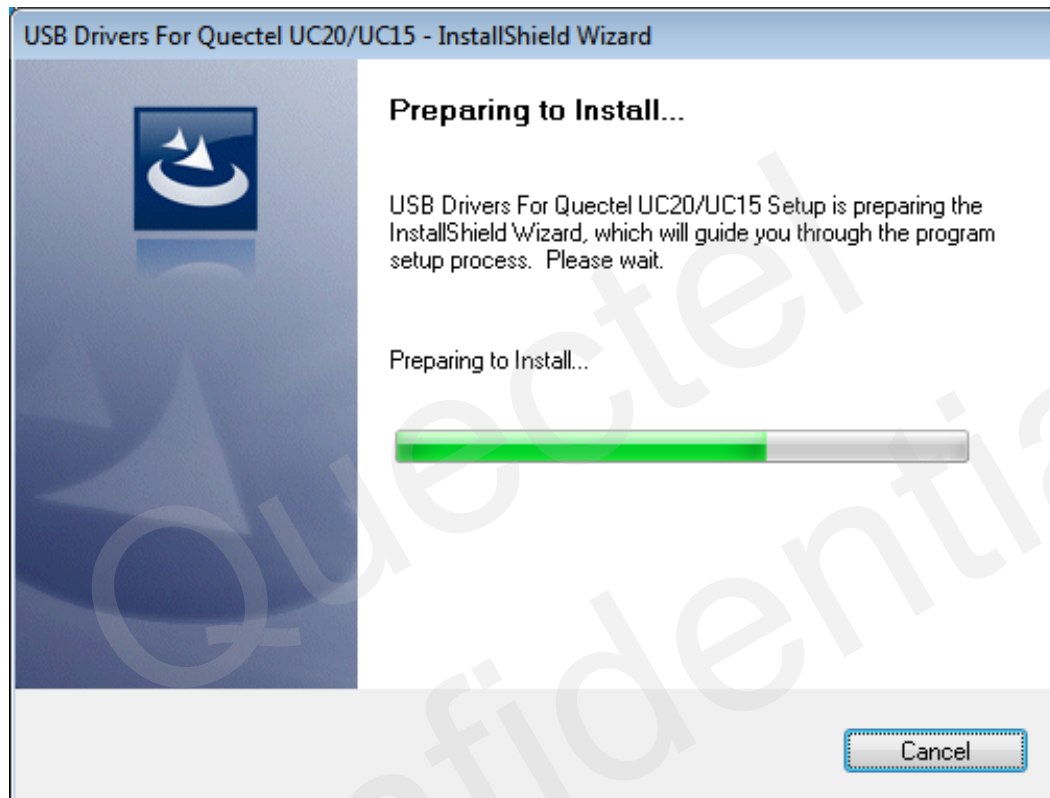


Figure 2: Check Installation Setting

### 2. Choose Destination Location

If you do not want to change the default location, please click “**Next**” directly to go on.



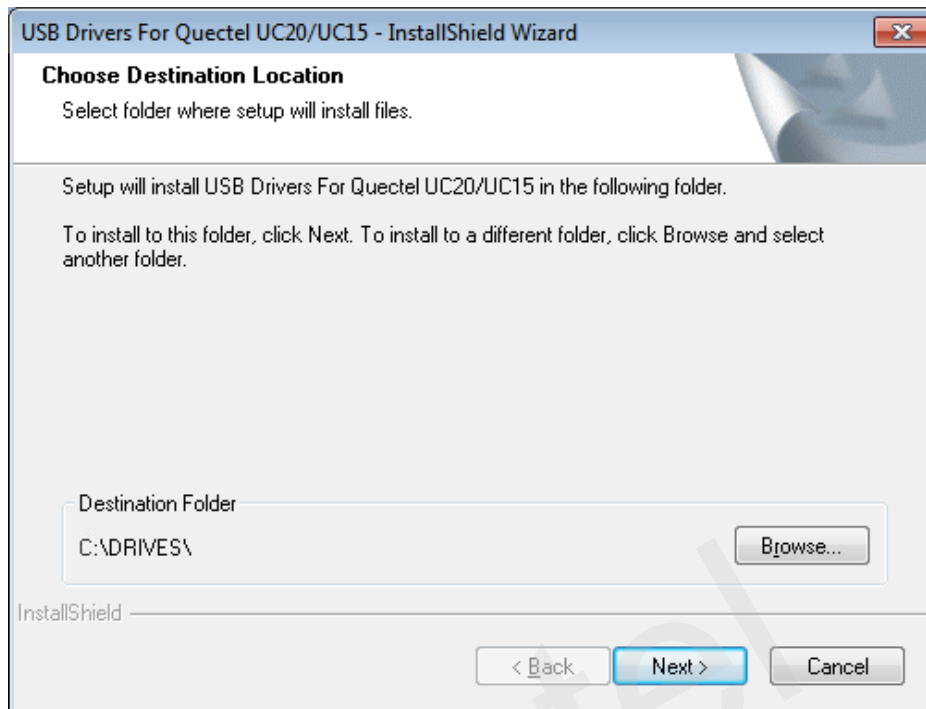


Figure 3: Choose Destination Location

### 3. Prepare Driver Files Needed for Installation

Click **"Next"** to go on, as shown below.

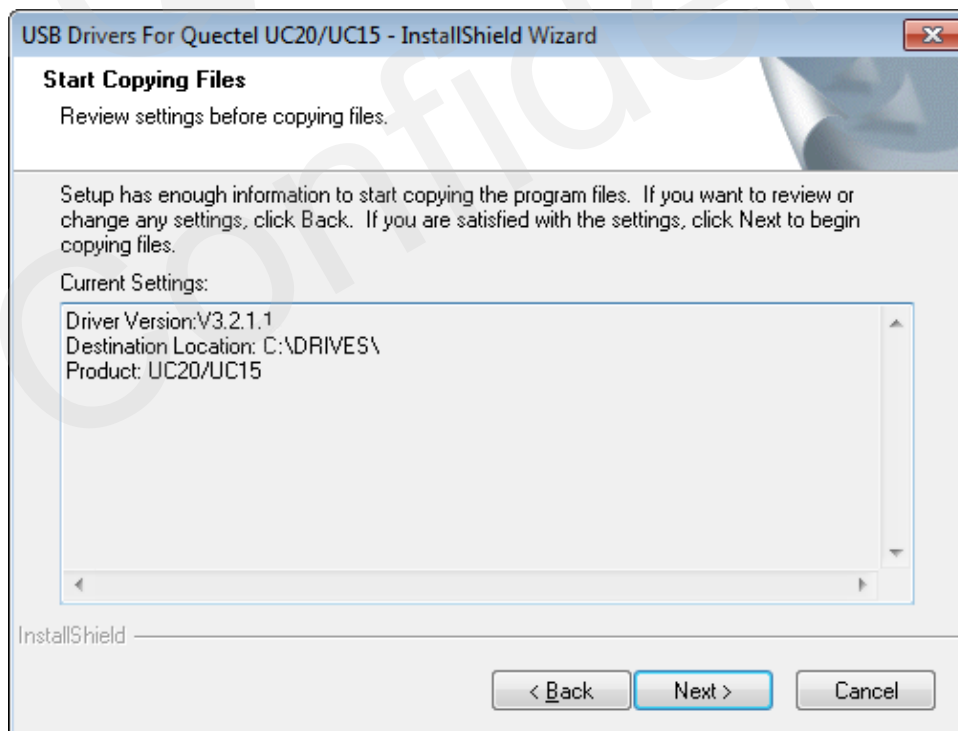


Figure 4: Start Copying Files

#### 4. Automatic Installation

It may take some time to install the drivers, please wait patiently for the process to complete.

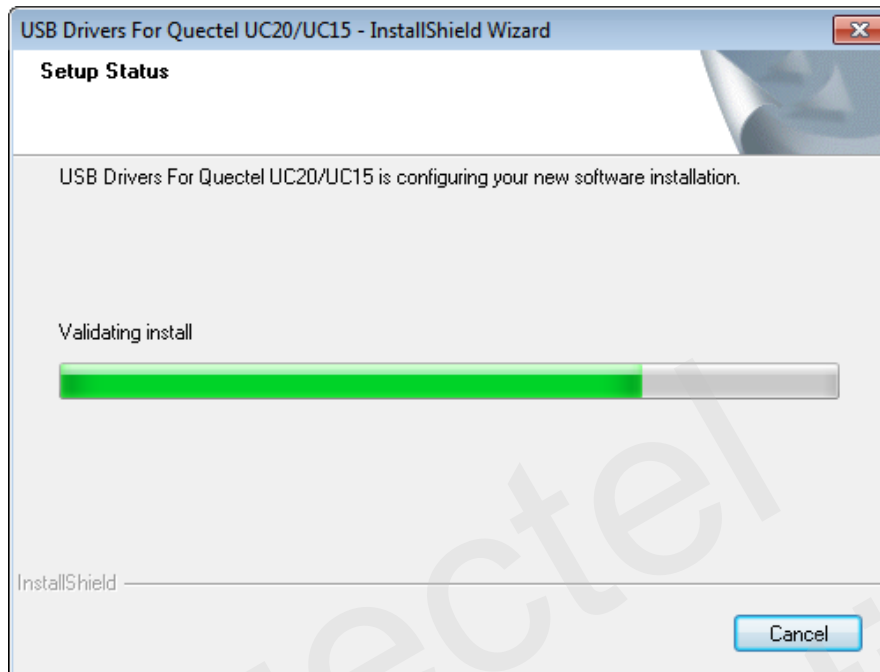


Figure 5: Automatic Installation

#### 5. Security Warning

During the installation progress, the system may popup a security warning window. Please select **“Install this driver software anyway”** to continue.

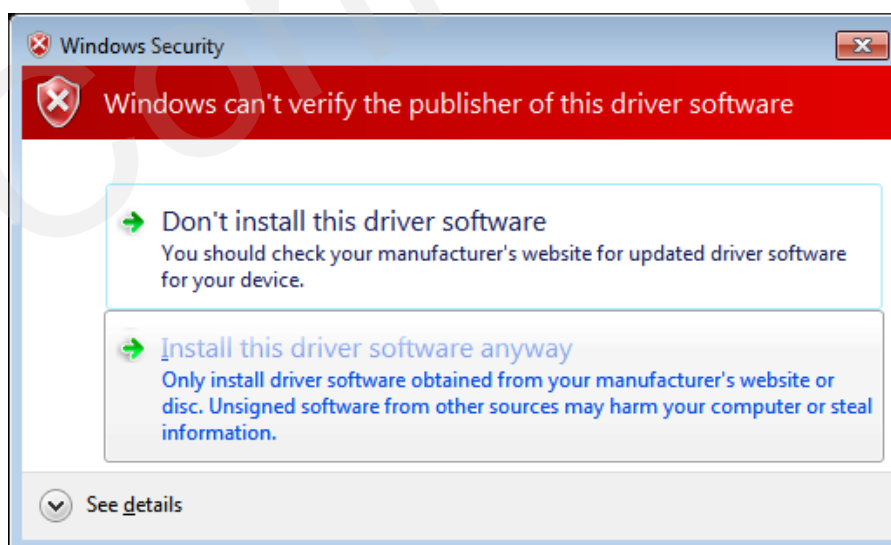


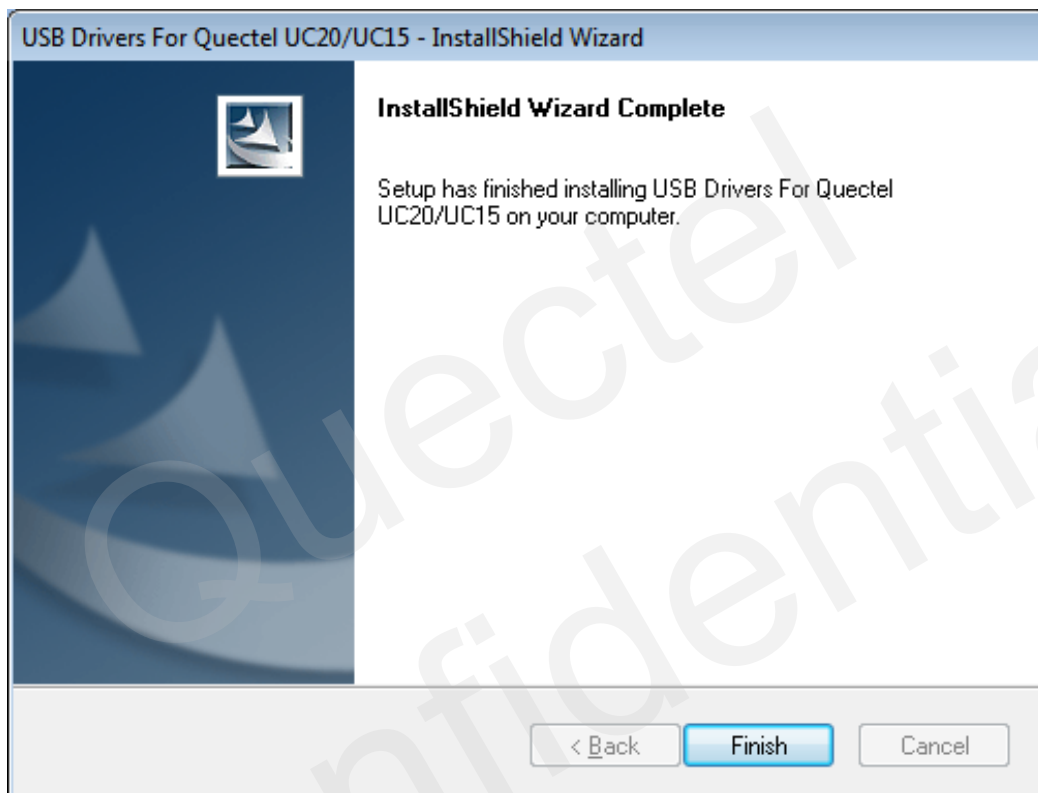
Figure 6: Security Warning

**NOTE**

The security warning is shown differently in different systems. Windows 7 is taken as an example in this document.

## 6. Installation Completion

The drivers have been installed completely, shown as below.



**Figure 7: Installation Completion**

Click **"Finish"** to complete the installation. You can check the installation result through Computer Management.

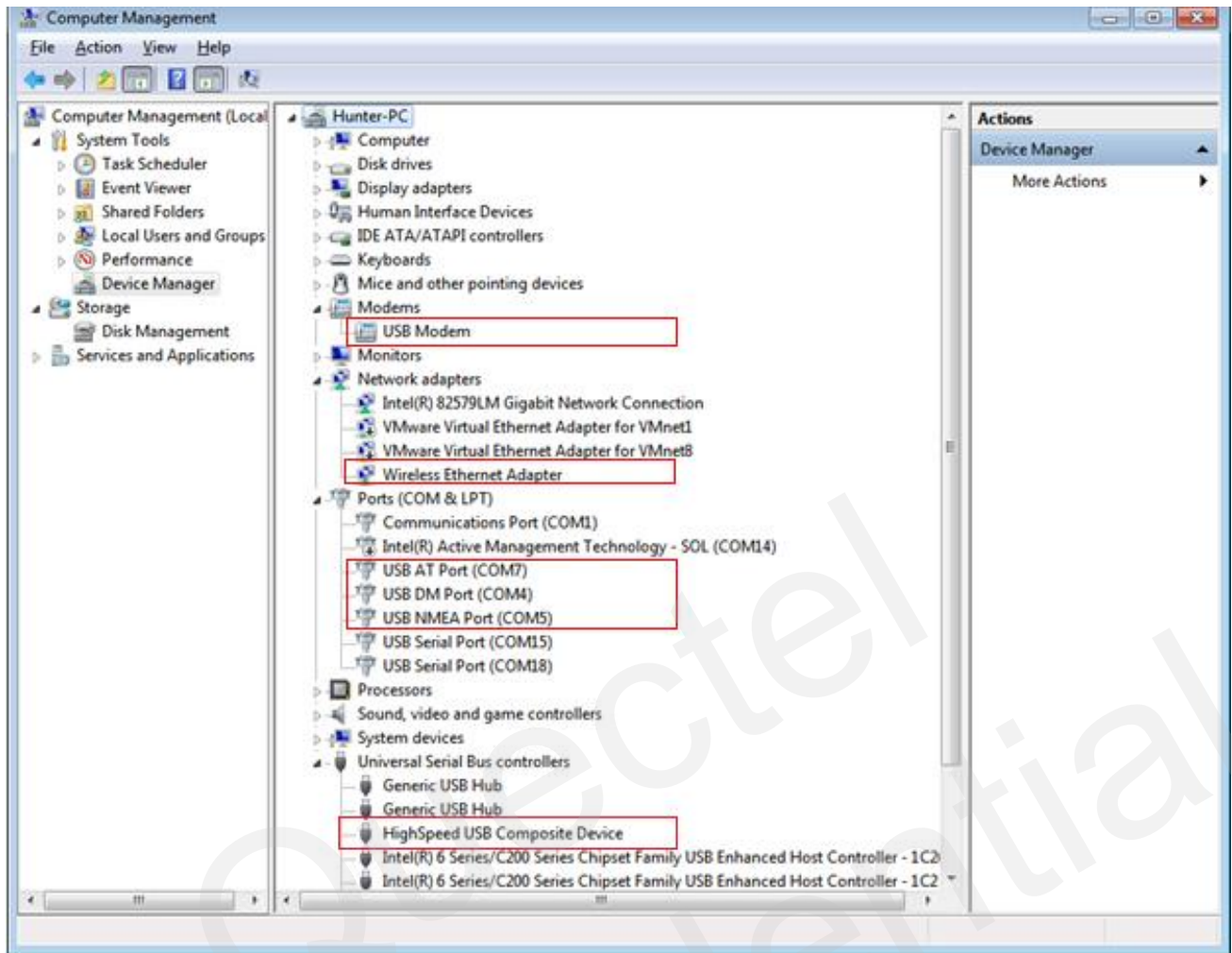
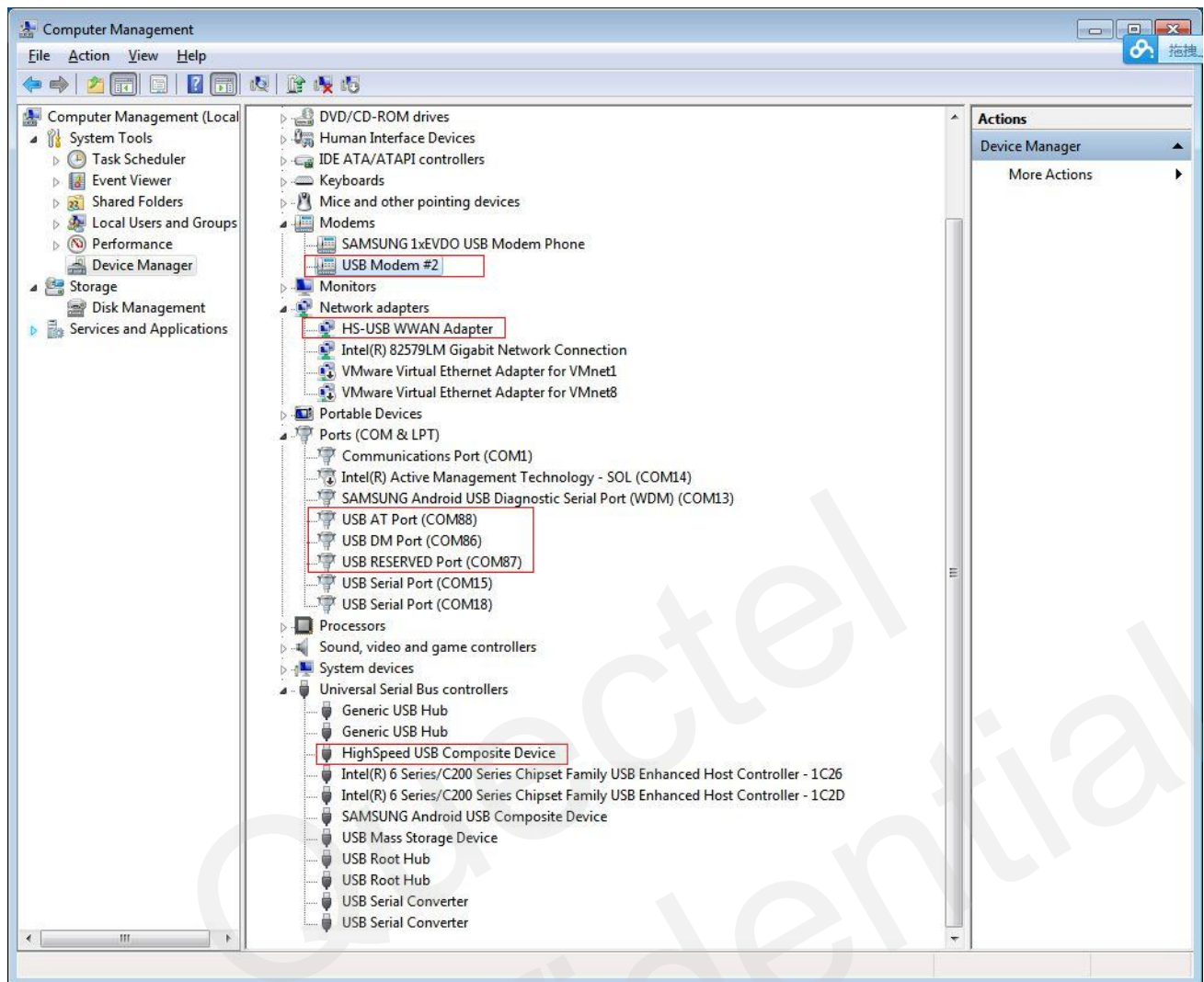


Figure 8: Check Installation Result for UC20



**Figure 9: Check Installation Result for UC15**

## 2.2. Test

After the drivers have been installed, you can test whether the drivers can work normally or not by Quectel QCOM port testing program. Please refer to the following figure:

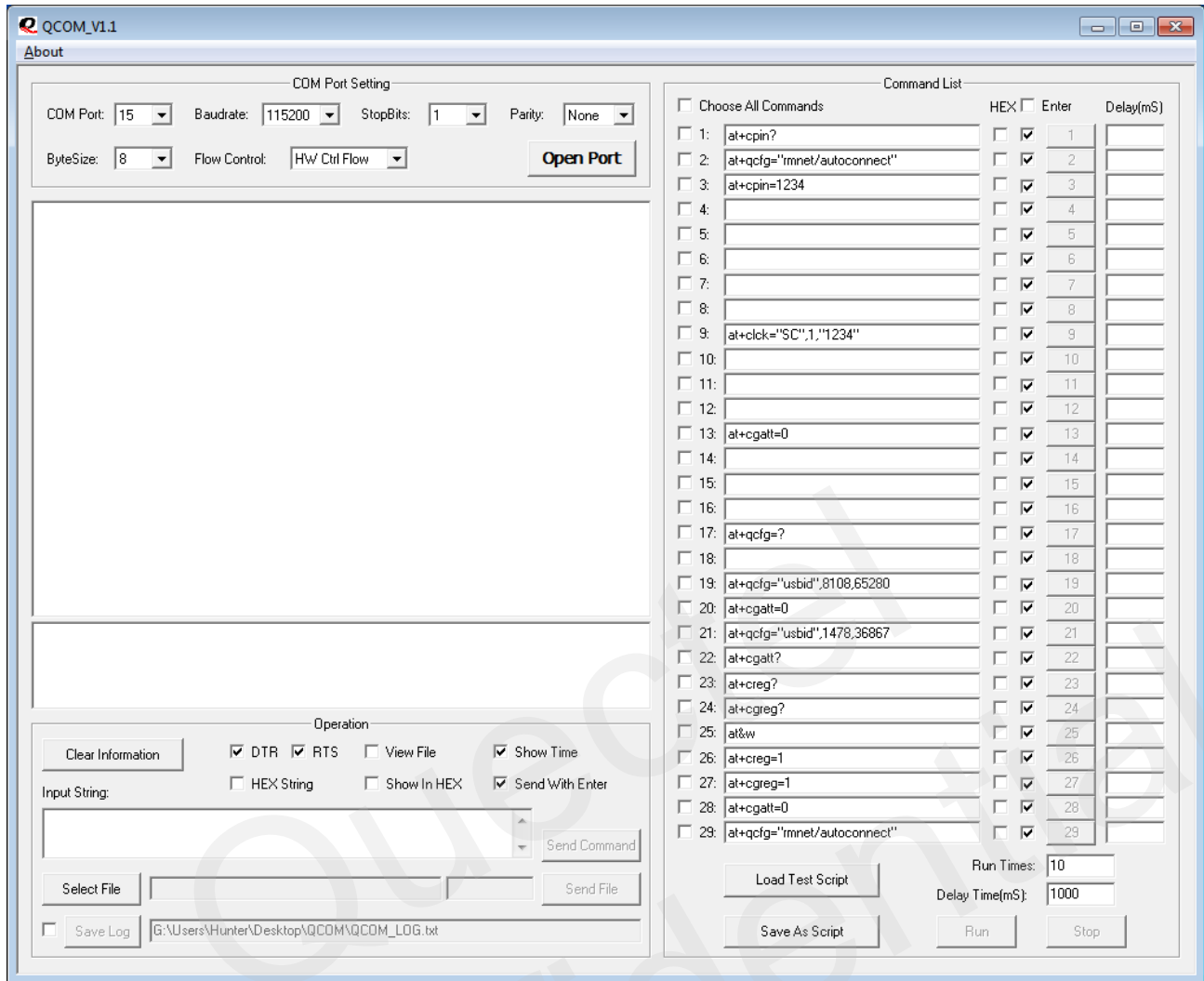


Figure 10: Port Testing Program

# 3 Uninstall Driver

This chapter mainly provides the way to uninstall UC20&UC15 drivers. The uninstallation can be realized by re-operating installation package or adding/deleting program on Control Panel. This document introduces the latter method.

## 3.1. Uninstall Driver

### 1. Choose Driver Package

Enter Control Panel and choose the installed drivers package, then click “**Uninstall**”, as shown below.

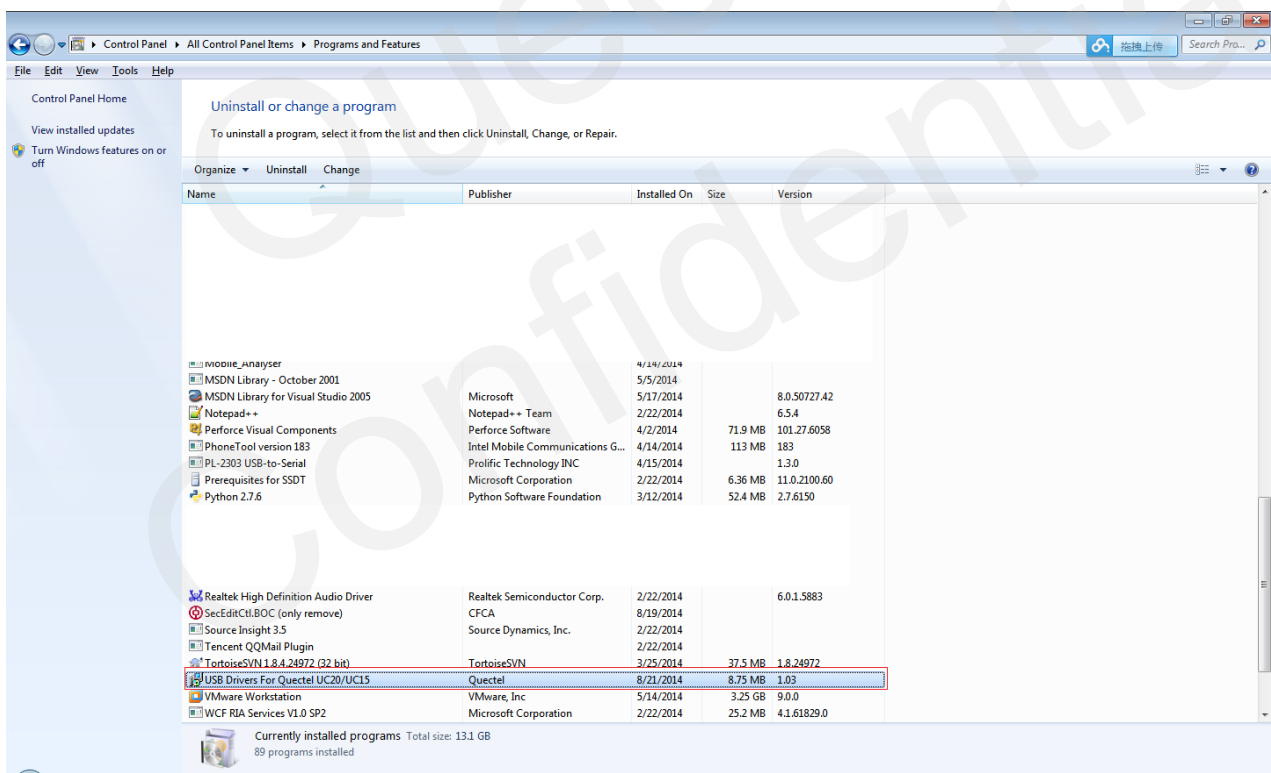


Figure 11: Choose Driver Package

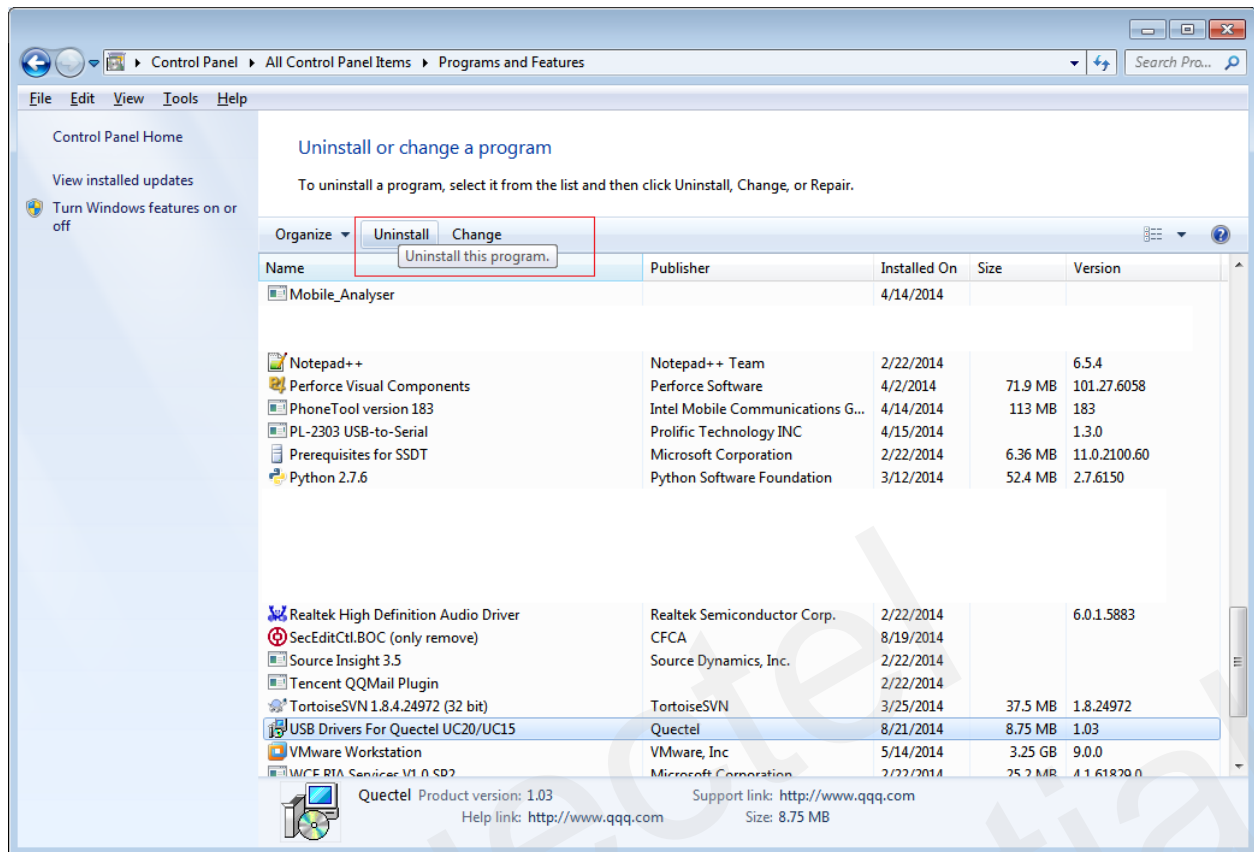


Figure 12: Uninstall This Program

## 2. Check Uninstallation Setting

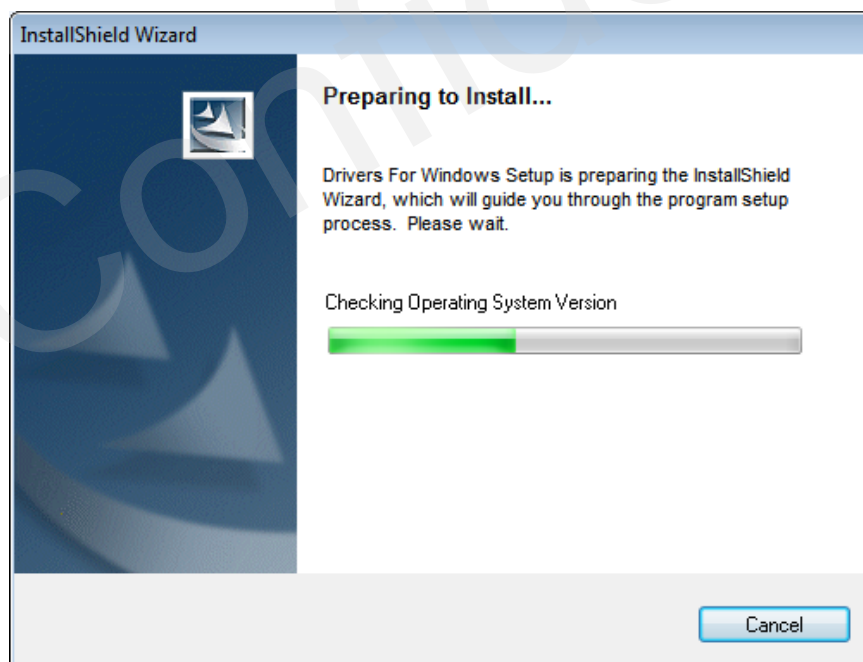


Figure 13: Check Uninstallation Setting



### 3. Confirm Uninstallation

Choose “**Remove**” to uninstall the drivers.

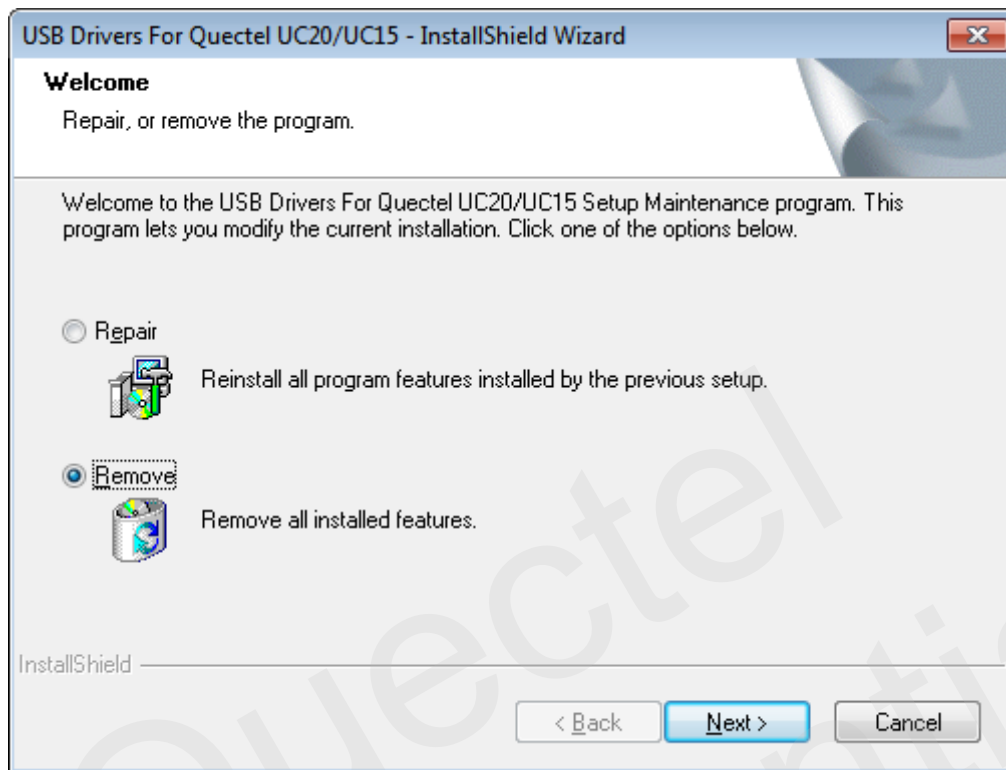


Figure 14: Remove Drivers

#### NOTE

If you choose “**Repair**”, the driver package will repair the existing drivers.

Click “**Yes**” to confirm the uninstallation.

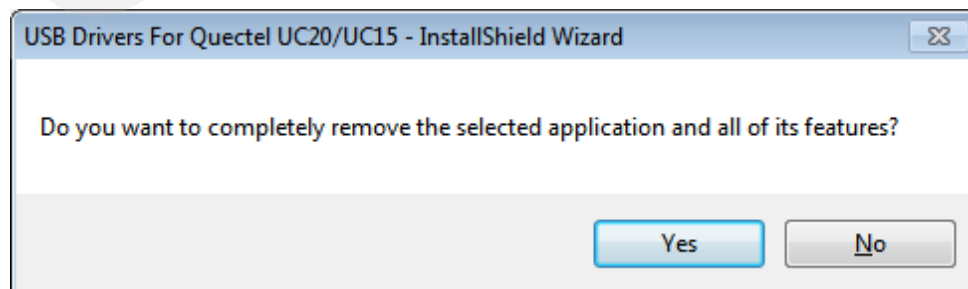


Figure 15: Confirm Uninstallation

#### 4. Automatic Uninstallation

It may take some time to uninstall, please wait patiently for the process to complete.

The drivers are uninstalling now, as shown below.

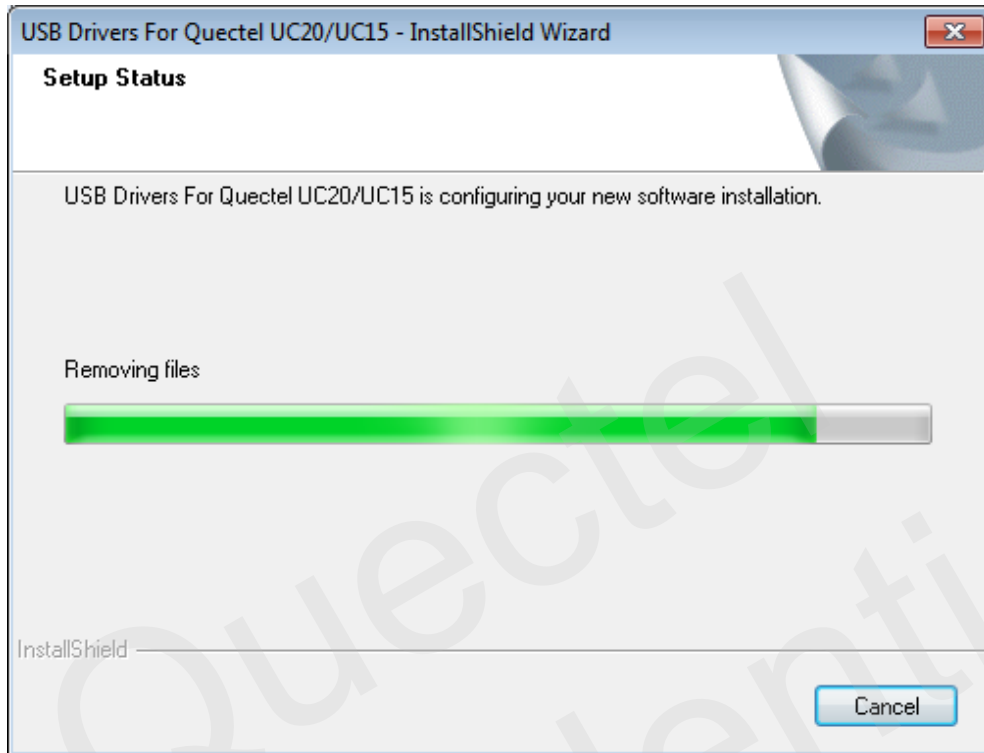


Figure 16: Removing Folders

## 5. Complete Uninstallation

The drivers have been uninstalled completely, as shown below.

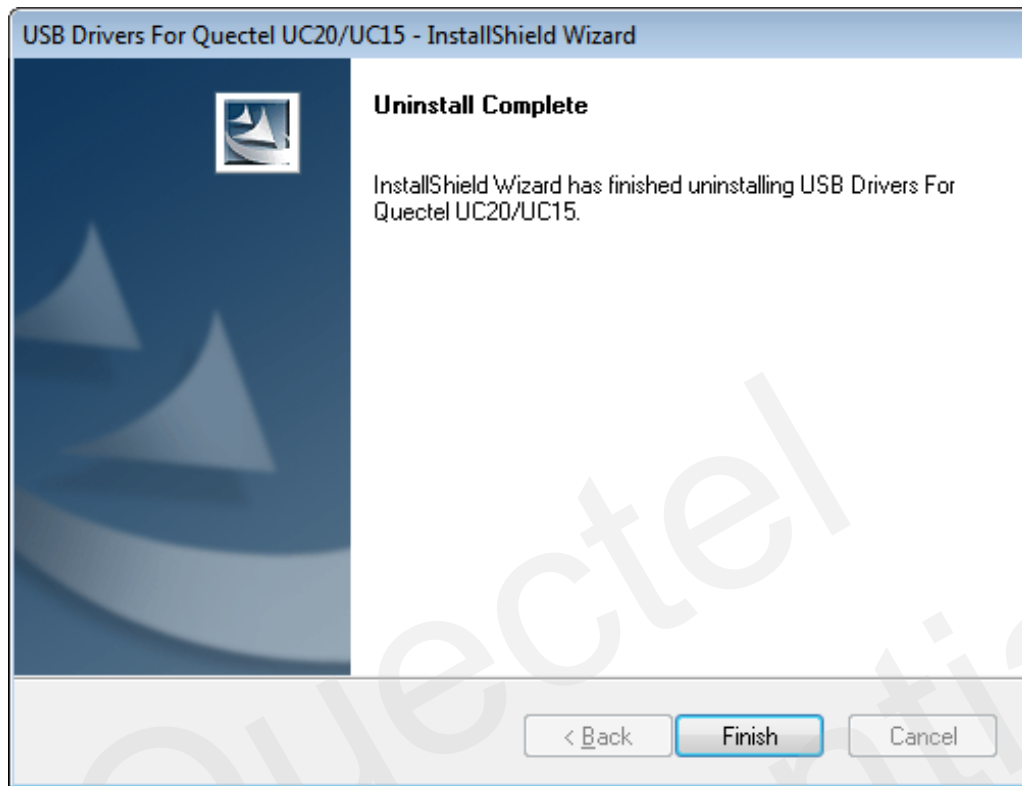


Figure 17: Complete Uninstallation

## 6. Check Uninstallation Result

After the drivers have been uninstalled, the device will switch to uninstalled status. You can check whether the drivers have been uninstalled successfully or not through Computer Management. Please refer to the figure below:

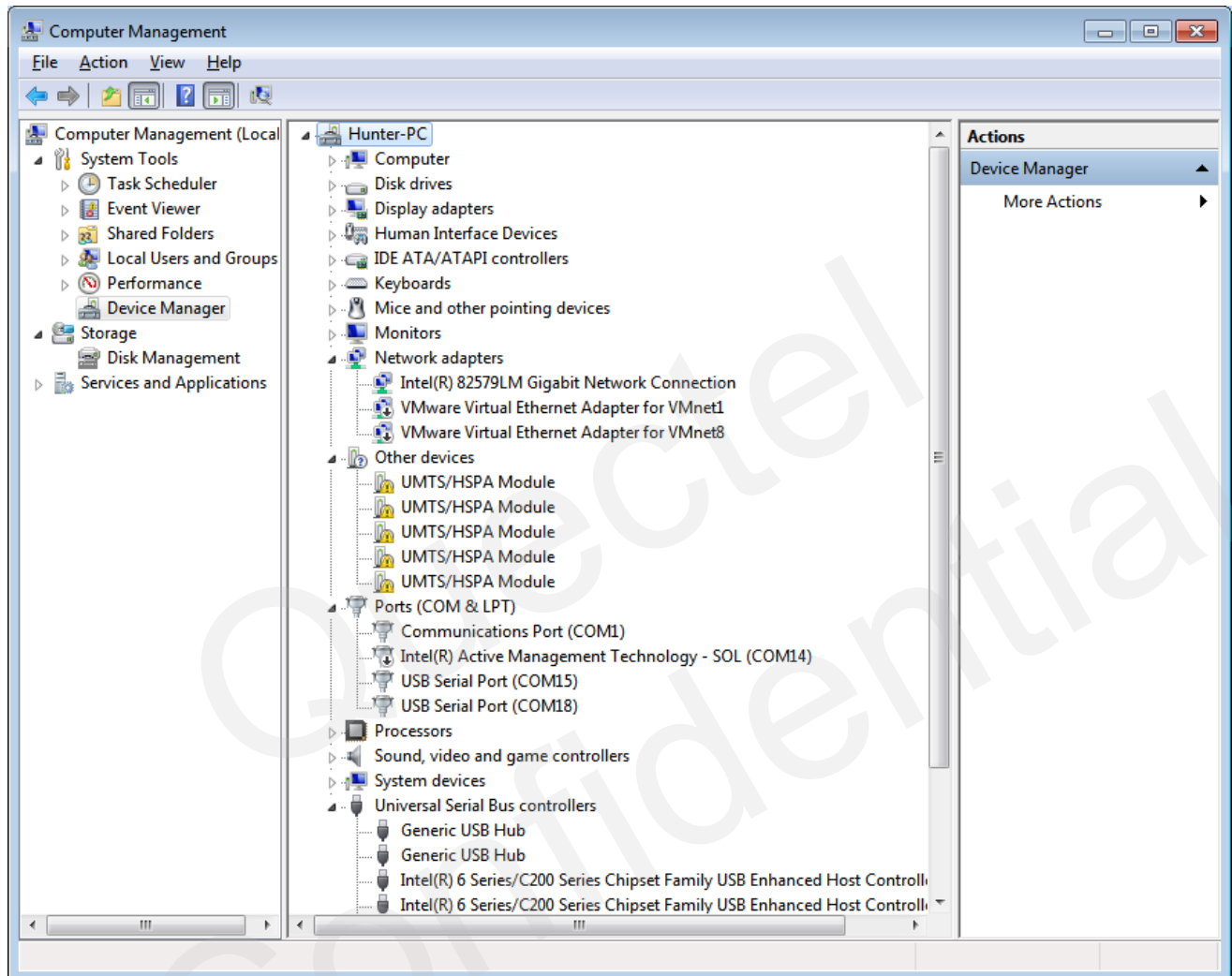


Figure 18: Check Uninstallation Result