



PERFECT WIRELESS EXPERIENCE

---

# FIBOCOM FG621 & Fx650 Series USB Driver Installation Guide\_Windows

Version: V1.0.0

Date: 2020-04-21





### Applicability type

No.	Product Model	Description
1	FG621 Series	NA
2	FG650 Series	NA
3	FM650 Series	NA

FIBOCOM  
Confidential



## Copyright

Copyright ©2020 Fibocom Wireless Inc. All rights reserved.

Without the prior written permission of the copyright holder, any company or individual is prohibited to excerpt, copy any part of or the entire document, or transmit the document in any form.

## Attention

The document is subject to update from time to time owing to the product version upgrade or other reasons. Unless otherwise specified, the document only serves as the user guide. All the statements, information and suggestions contained in the document do not constitute any explicit or implicit guarantee.

## Trademark



The trademark is registered and owned by Fibocom Wireless Inc.

## Versions

Version	Author	Assessor	Approver	Update Date	Description
V1.0.0	Yang Jia	Yang Zhiping	Yang Shuai	2020-04-21	Initial version

# Contents

1	Overview .....	5
2	Windows Driver Installation .....	6
3	USB port information .....	8

FIBOCOM  
Confidential

# 1 Overview

This document mainly explains FIBOCOM USB Windows 10 driver installation method and port description.

FIBOCOM  
Confidential

## 2 Windows Driver Installation

Connect the module to the PC and check the device manager (Win 10). If the driver is not installed, it will show as Figure 2-1 below. This document shows how to install a driver in Win10 as an example. For the specific installation method of Win 10.

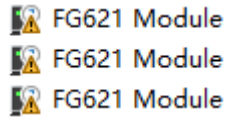


Figure 2-1

Open the file usb\_drivers\_signed\_FG621 as shown in Figure 2-2. Select the system with the corresponding digits, such as 64-bit win10 operating system, click DPInst64.exe to install.

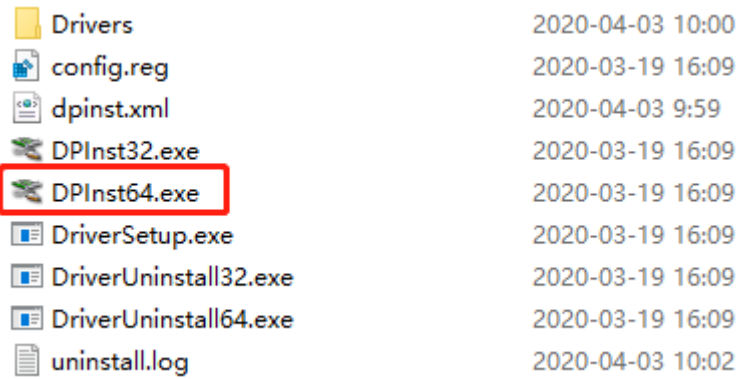


Figure 2-2

After successful installation, it looks similar to the following figure: as shown in Figure 2-3.

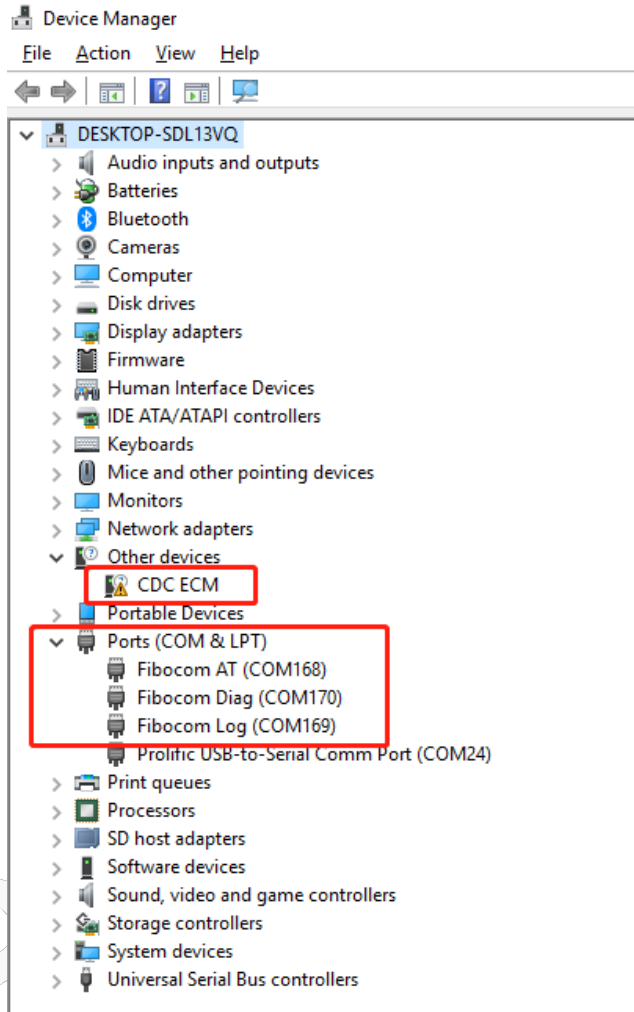


Figure 2-3

Note: CDC\_ECM is not supported in the Windows OS.

### 3 USB port information

When USB mode is 34, there will be 4 ports, as shown in Figure 3-1 and Table 3-1:

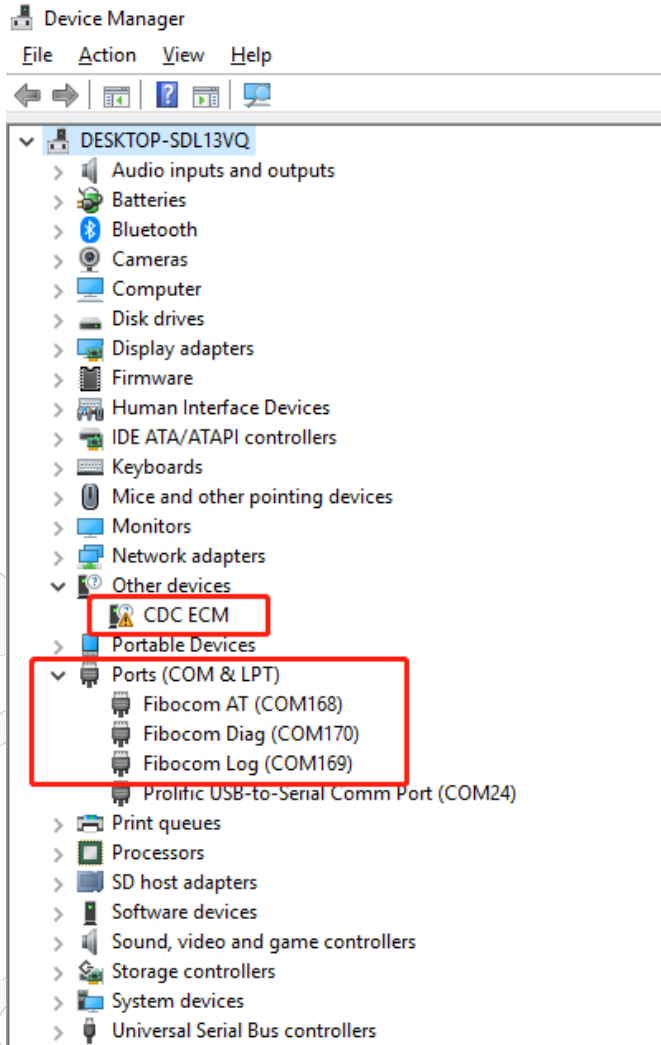


Figure 3-1

Table 3-1

Vendor ID:0x2CB7      Product ID:0x0A04	
USB port	Function
Fibocom AT	AT port, AT command interaction
Fibocom Diagnostic	Diagnostic port
Fibocom Log	Log port for CP log
CDC ECM	ECM dialing for Linux OS



When USB mode is 35, there will be 5ports, as shown in Figure 3-2 and Table 3-2:

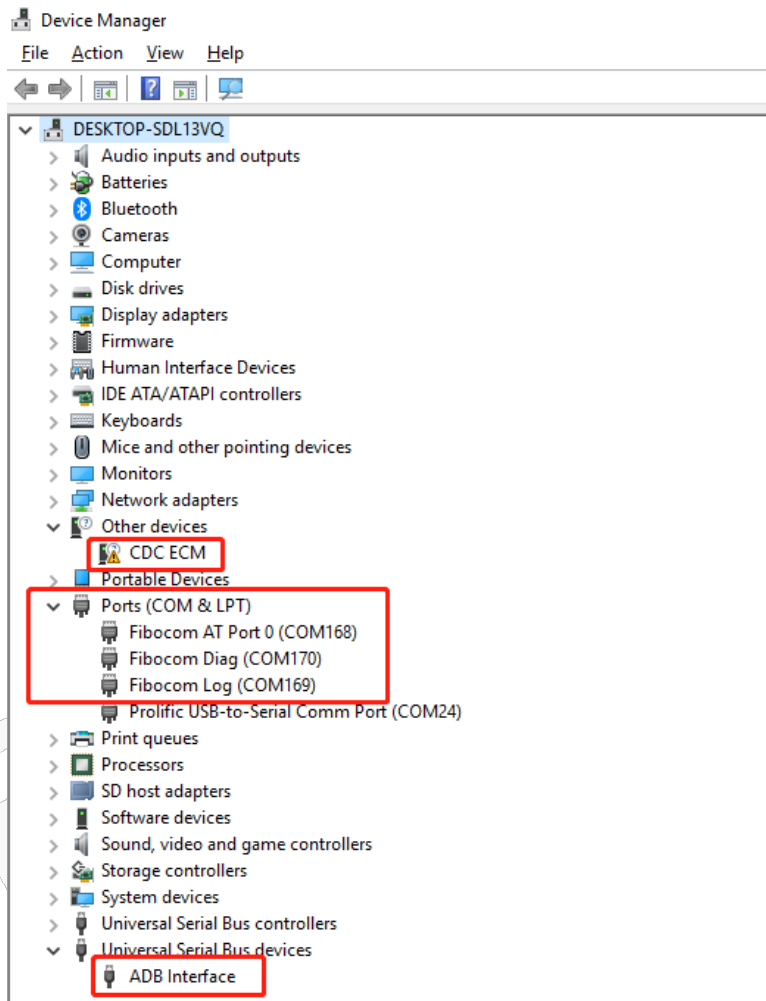


Figure 3-2

Table 3-2

Vendor ID:0x2CB7      Product ID:0x0A04	
USB port	Function
Fibocom AT	AT port, AT command interaction
Fibocom Diagnostic	Diagnostic port
Fibocom Log	Log port for CP log
ADB Interface	ADB port
CDC ECM	ECM dialing for Linux OS

When USB mode is 36, there will be 5 ports, as shown in Figure 3-3 and Table 3-3:

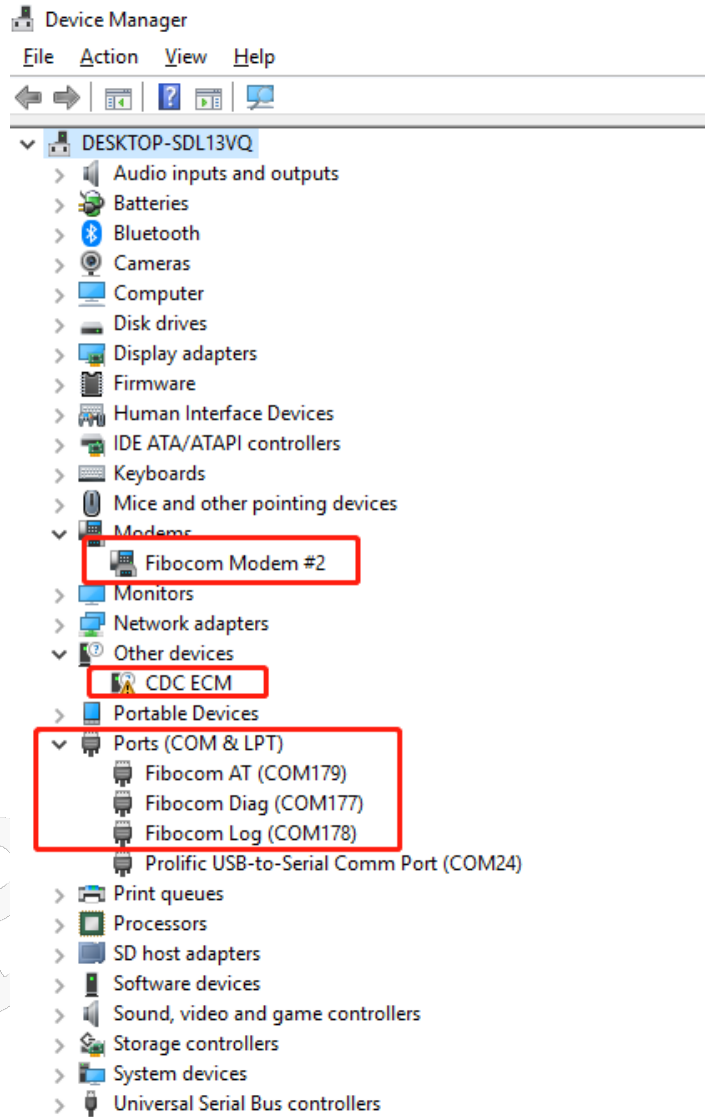


Figure 3-3

Table 3-3

Vendor ID:0x2CB7      Product ID: 0x0A05	
USB Interface	Function
Fibocom AT	AT port, AT command interaction
Fibocom Diagnostic	Diagnostic port
Fibocom Log	Log port for CP log
Fibocom MODEM	MODEM for PPP dialing
CDC ECM	ECM dialing for Linux OS

When USB mode is 37, there will be 6 ports, as shown in Figure 3-4 and Table 3-4:

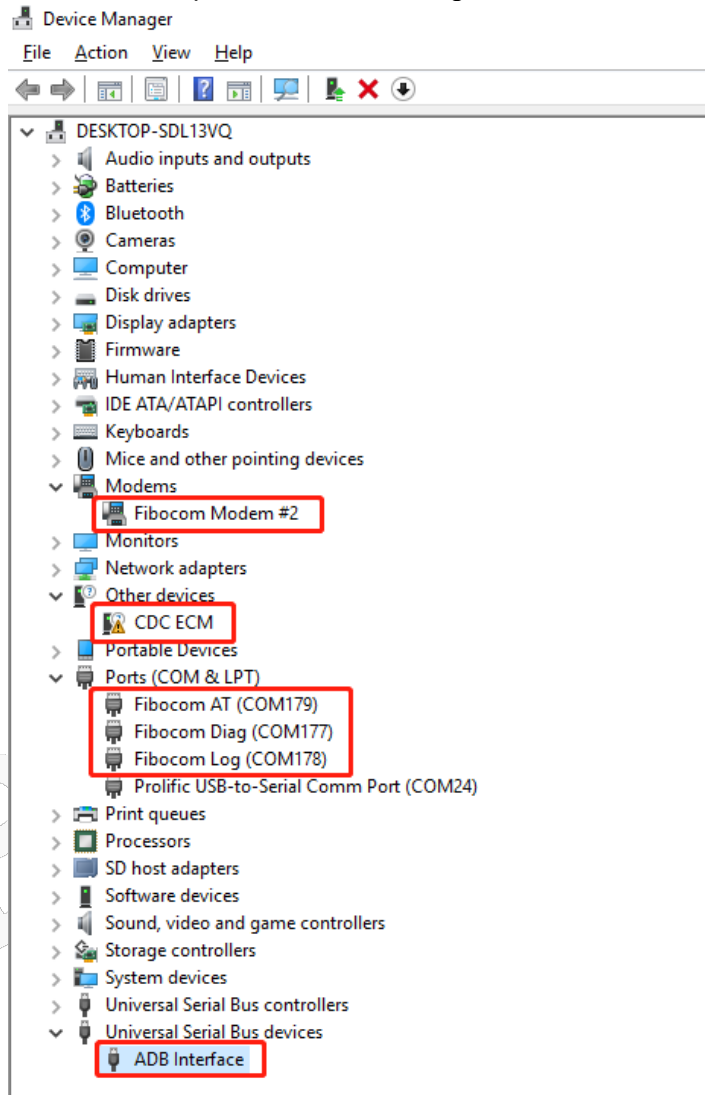


Figure 3-4

Table 3-4

Vendor ID: 0x2CB7      Product ID: 0x0A05	
USB port	Function
Fibocom AT	AT port, AT command interaction
Fibocom Diagnostic	Diagnostic port
Fibocom Log	Log port for CP log
Fibocom MODEM	MODEM for PPP dialing
ADB Interface	ADB port
CDC ECM	ECM dialing for Linux OS

When USB mode is 38, there will be 5 ports, as shown in Figure 3-5 and Table 3-5:

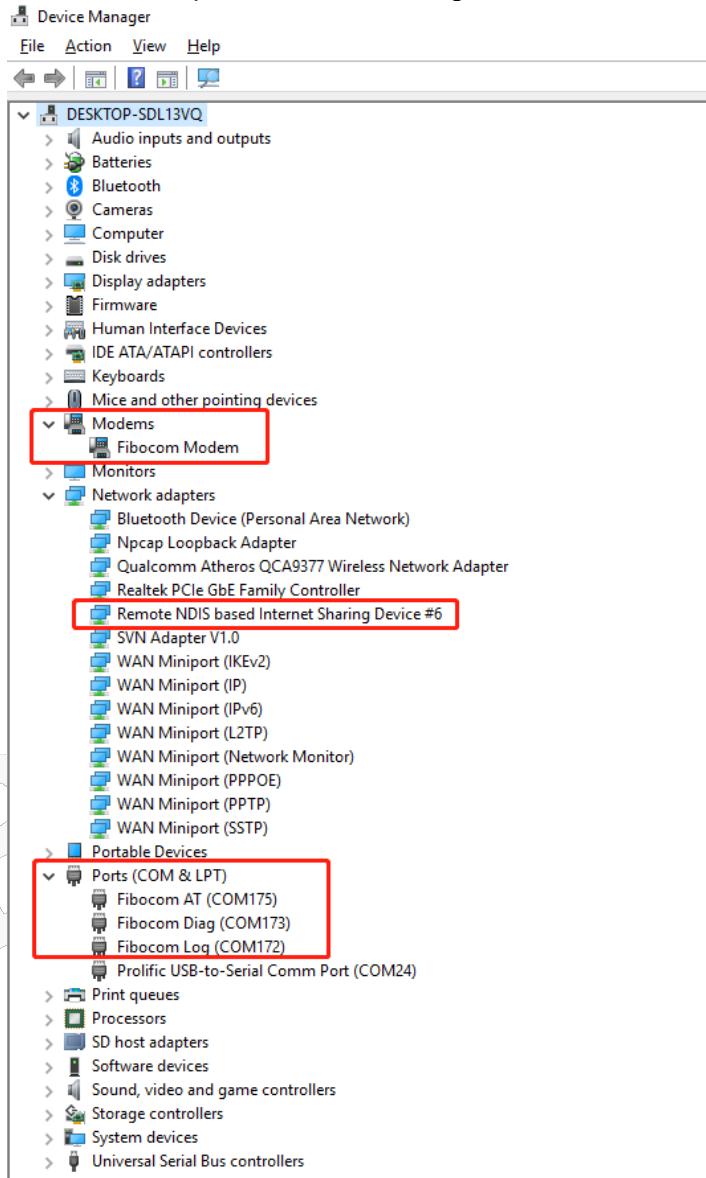


Figure 3-5

Table 3-5

Vendor ID:0x2CB7 Product ID:0x0A06	
USB port	Function
Fibocom AT	AT port, AT command interaction
Fibocom Diagnostic	Diagnostic port
Fibocom Log	Log port for CP log
Fibocom MODEM	MODEM for PPP dialing
RNDIS port	RNDIS port for RNDIS dialing

When USB mode is 39, there will be 6 ports, as shown in Figure 3-6 and Table 3-6:

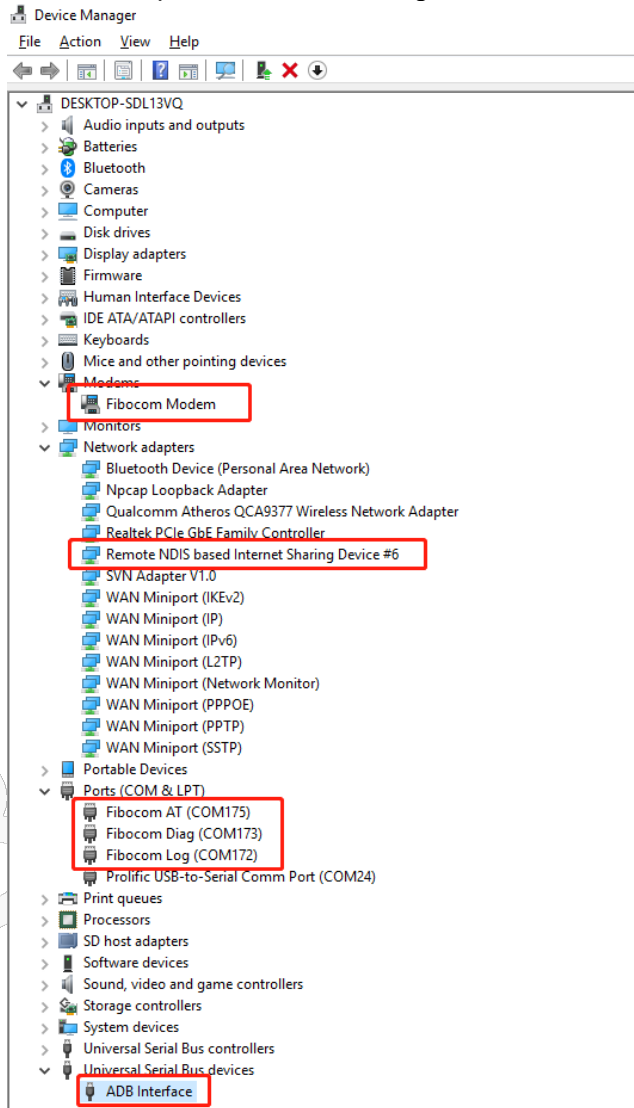


Figure 3-6

Table 3-6

Vendor ID: 0x2CB7      Product ID: 0x0A06	
USB port	Function
Fibocom AT	AT port, AT command interaction
Fibocom Diagnostic	Diagnostic port
Fibocom Log	Log port for CP log
Fibocom MODEM	MODEM for PPP dialing
RNDIS port	RNDIS port for RNDIS dialing
ADB Interface	ADB port