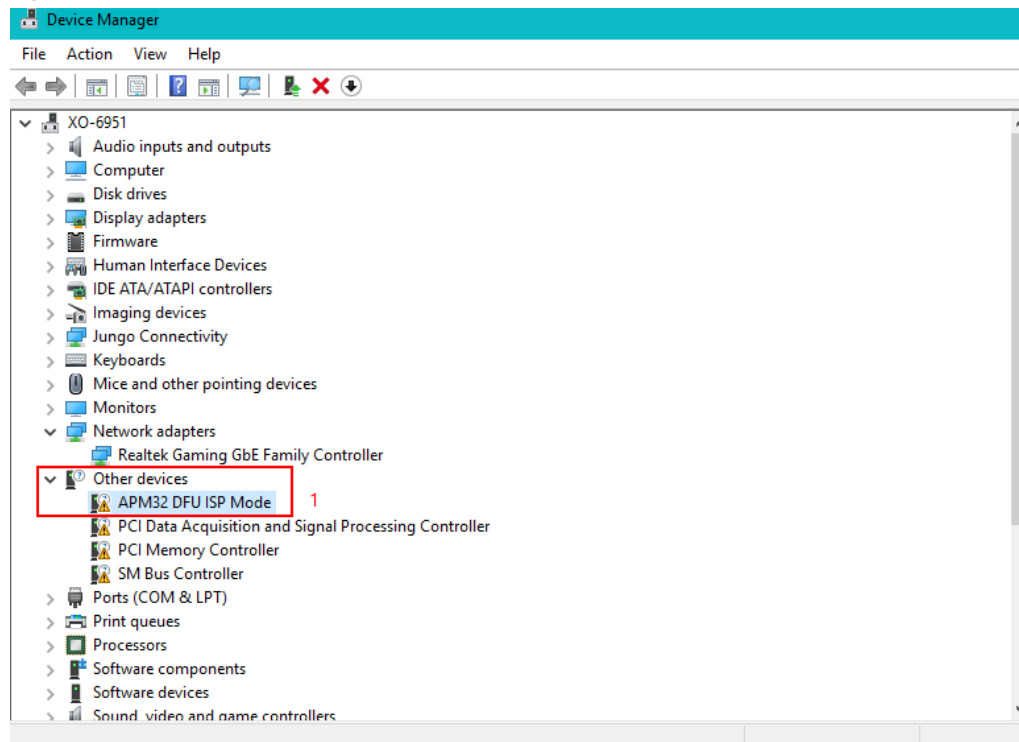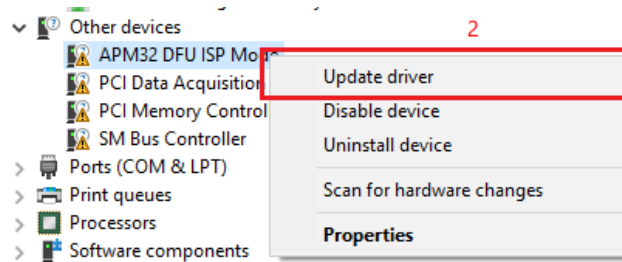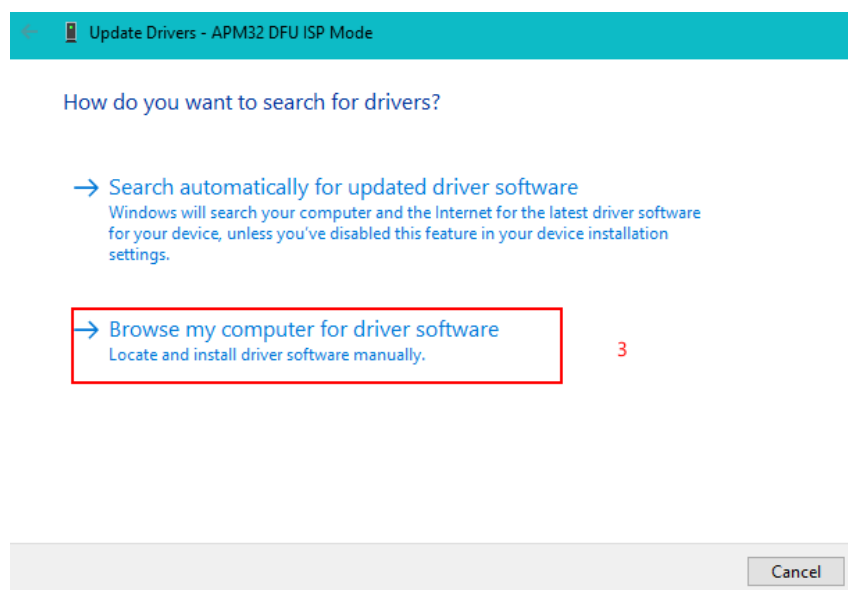# Dfu Driver Guide

① We could see the 'APM32 DFU ISP Mode' device without driver from the Device Manager.

② Right click the device to update driver:

③ Browse your computer for the driver file.

④ **Pick from a list of available drivers on your computer.**

Update Drivers - APM32 DFU ISP Mode

Browse for drivers on your computer

Search for drivers in this location:

D:\Driver\x64\APM32DfuDriver ⌄   Browse...

☑ Include subfolders

4

→ Let me pick from a list of available drivers on my computer
This list will show available drivers compatible with the device, and all drivers in the same category as the device.

Next   Cancel

⑤ **Show all devices and click Next.**

Update Drivers - APM32 DFU ISP Mode

Select your device's type from the list below.

Common hardware types:

Show All Devices
61883 devices
Audio inputs and outputs
Audio Processing Objects (APOs)
Audio/video control devices
Batteries
Biometric devices
Bluetooth
Cameras
Computer
Custom USB Devices
Digital Media Devices

5

Next   Cancel

⑥ **Browse from disk to search for the driver file.**

Update Drivers - APM32 DFU ISP Mode

Select the device driver you want to install for this hardware.

Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.
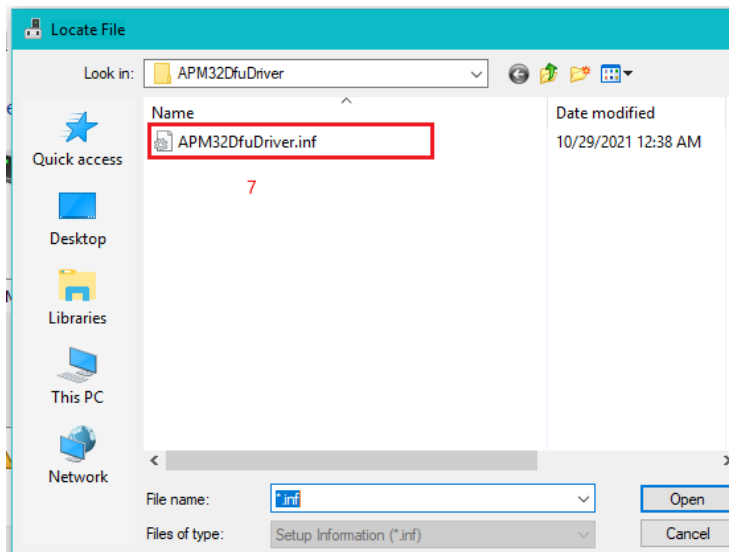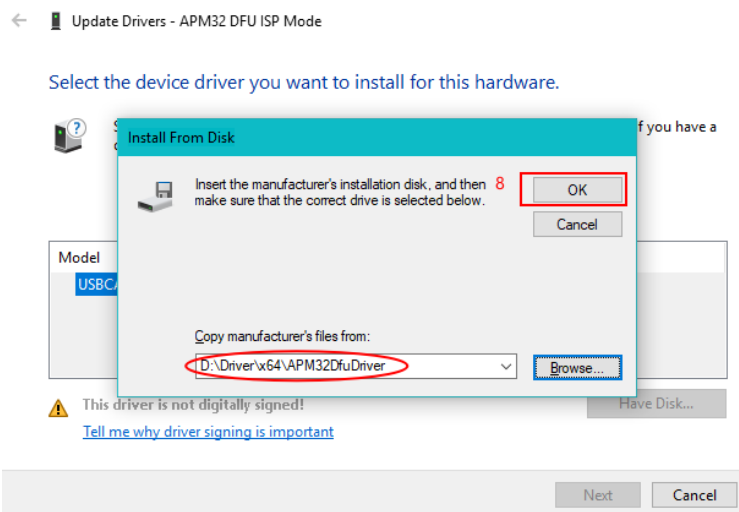
Model
USBCANALYST_II_PLUS

6

⚠ **This driver is not digitally signed!**
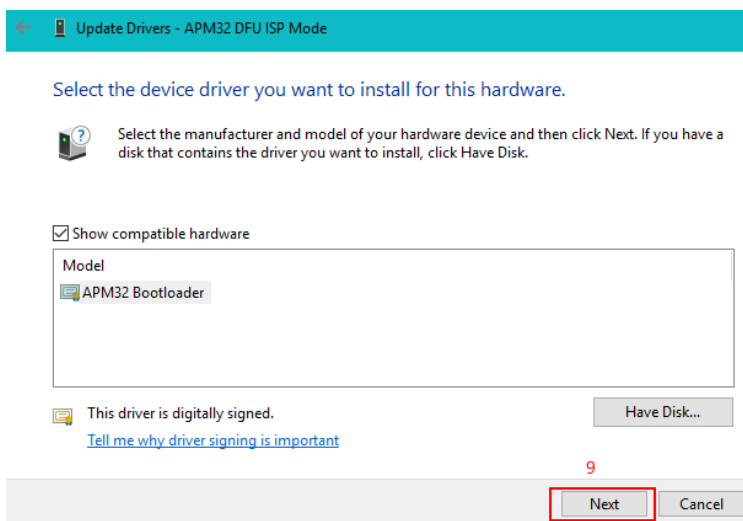Tell me why driver signing is important

Have Disk...

Next   Cancel

⑦ **Select the appropriate inf file from 'Win32' File folder for 32-bit operating system, otherwise search from 'x64' File folder for 64-bit operating system.**
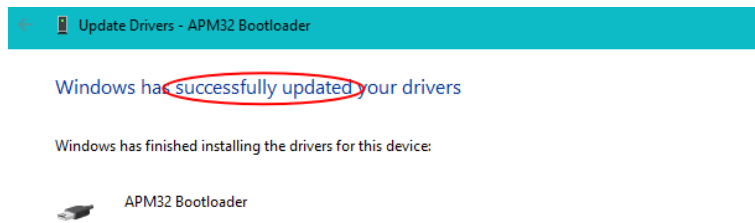

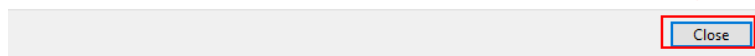⑧ **Click OK after selecting the appropriate inf file。**

⑨ **Click Next.**

⑩ **The divers are installed successfully.**

● **We could see the APM32 Bootloader device from the Device Manager.**