# Xvisio Upgrade Tool User Guide

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## Revision History

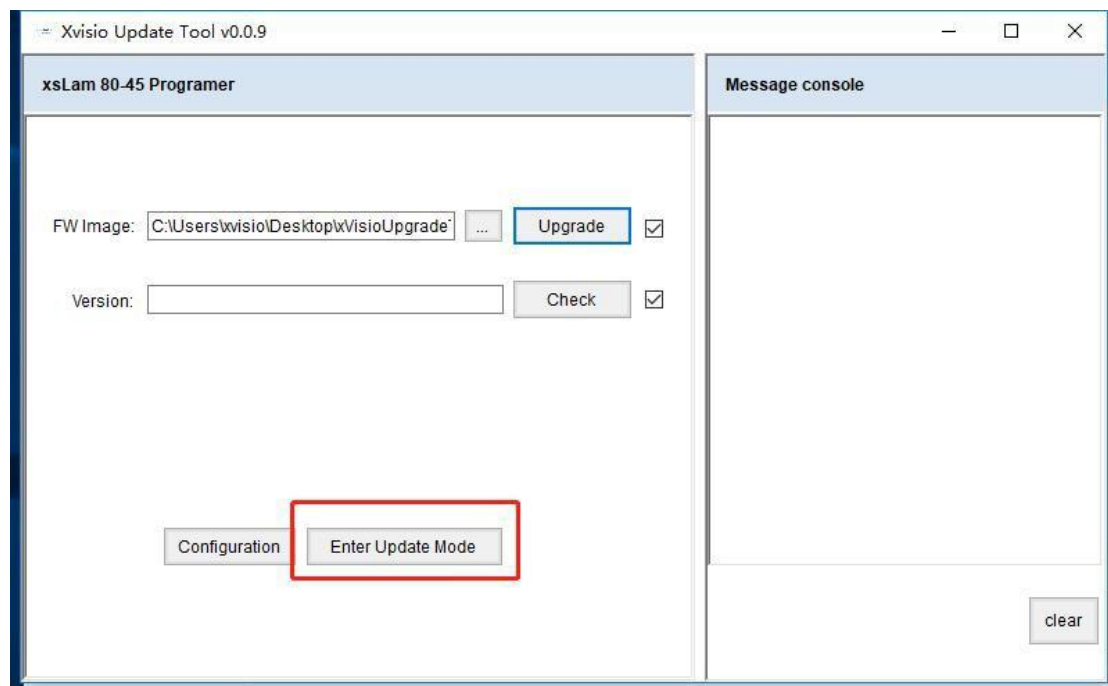| Revision | Description | Author |
|----------|-------------|--------|
| 1.0 | Draft | Kailin Gu |
| 1.1 | Add appendix | Kailin Gu |

# Table of Contents

# 1. Overview

This document mainly describes the FW and corresponded Windows

upgrading method.

# 2. DFU Driver Install

*Note: User can skip this process and go to Section 3 directly if DFU driver has been installed.*

1) User should plug devices into PC, double click "**Xvisio Update Tool v0.0.9**" program, then click "**Enter Update Mode**" button (Figure 1).



**Figure 1: Enter Update Mode**

2) Check with the "**device manager**" to see whether it appears as Figure 2.
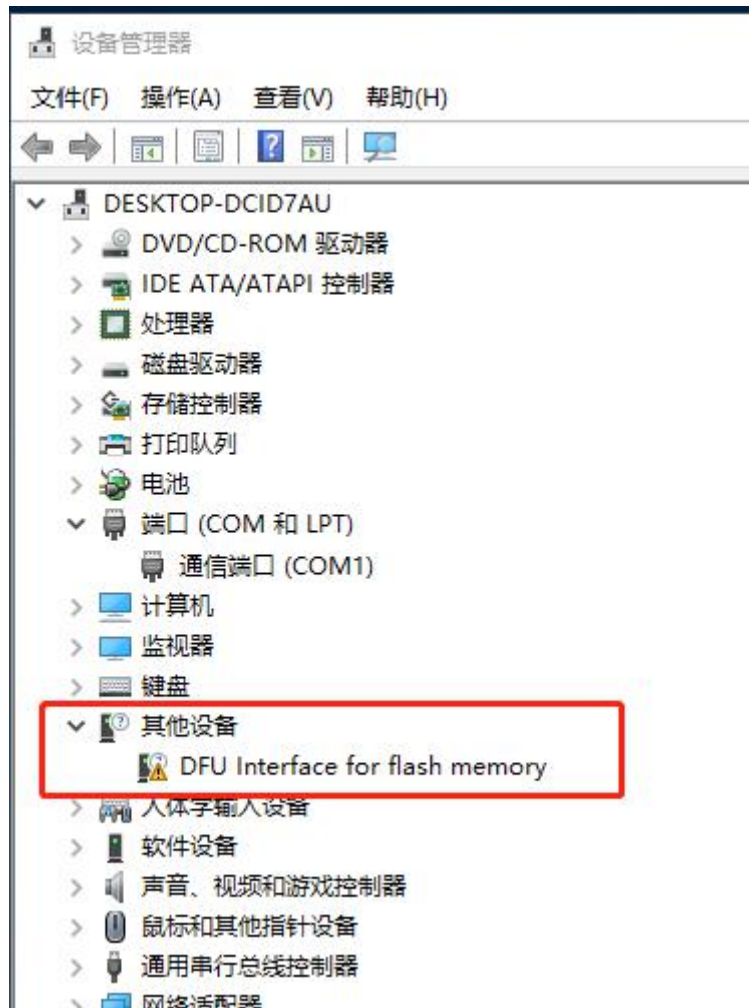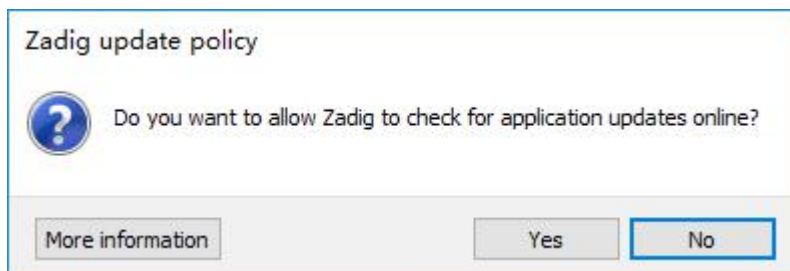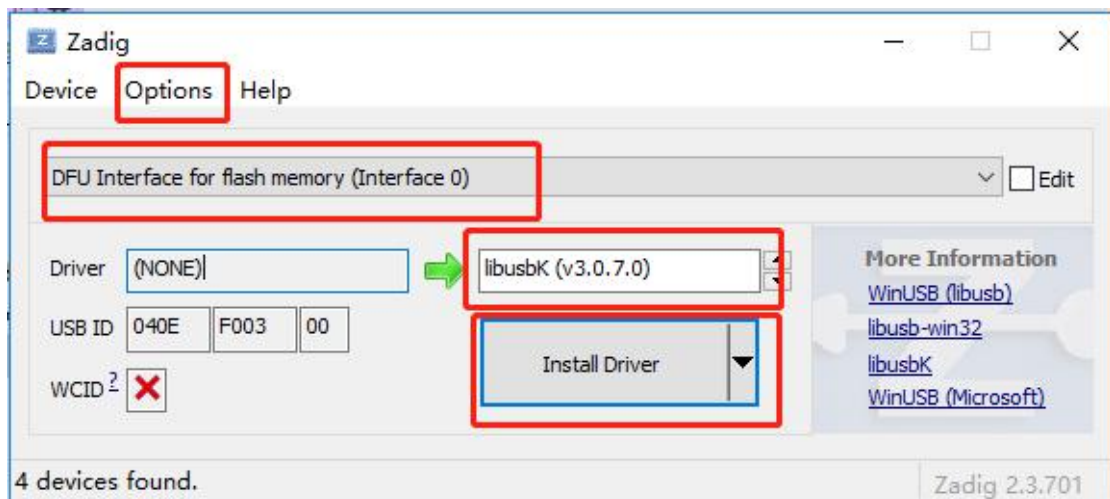
**Figure 2: Device Manager**

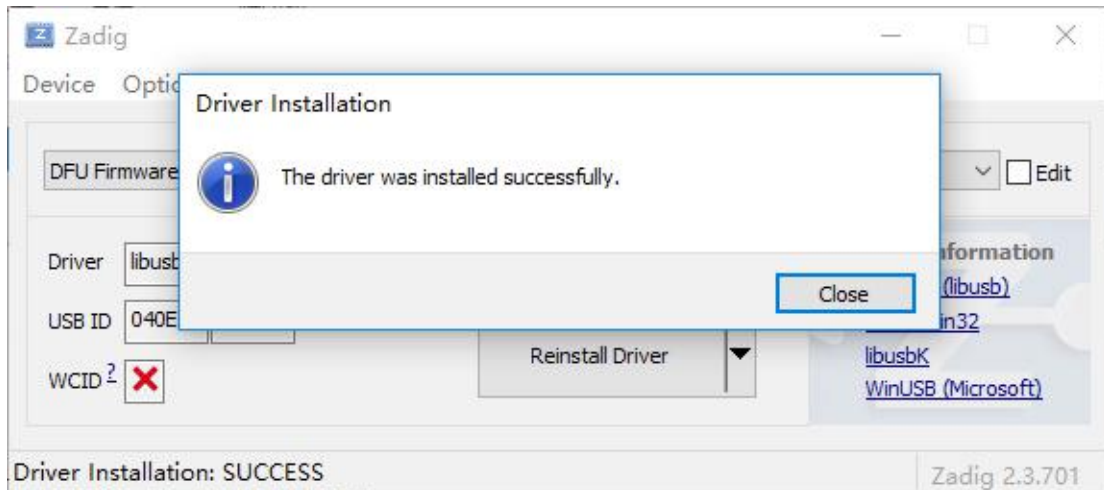3) Double click "**driver/zadig-2.3.exe**", it would prompt as below, please

select "**No**":

**Figure 3: Zadig**

4) Set the configuration as Figure 4. Click "**Options**" button to select

"**List All Devices**"; select "**DFU Interface for flash memory**

**(Interface 0)**"; click up/down arrow to select "**libusbk(v3.0.7.0)**".

Click "**Reinstall Driver**", the system will prompt the installation

successfully as Figure 5.



**Figure 4: Configuration**
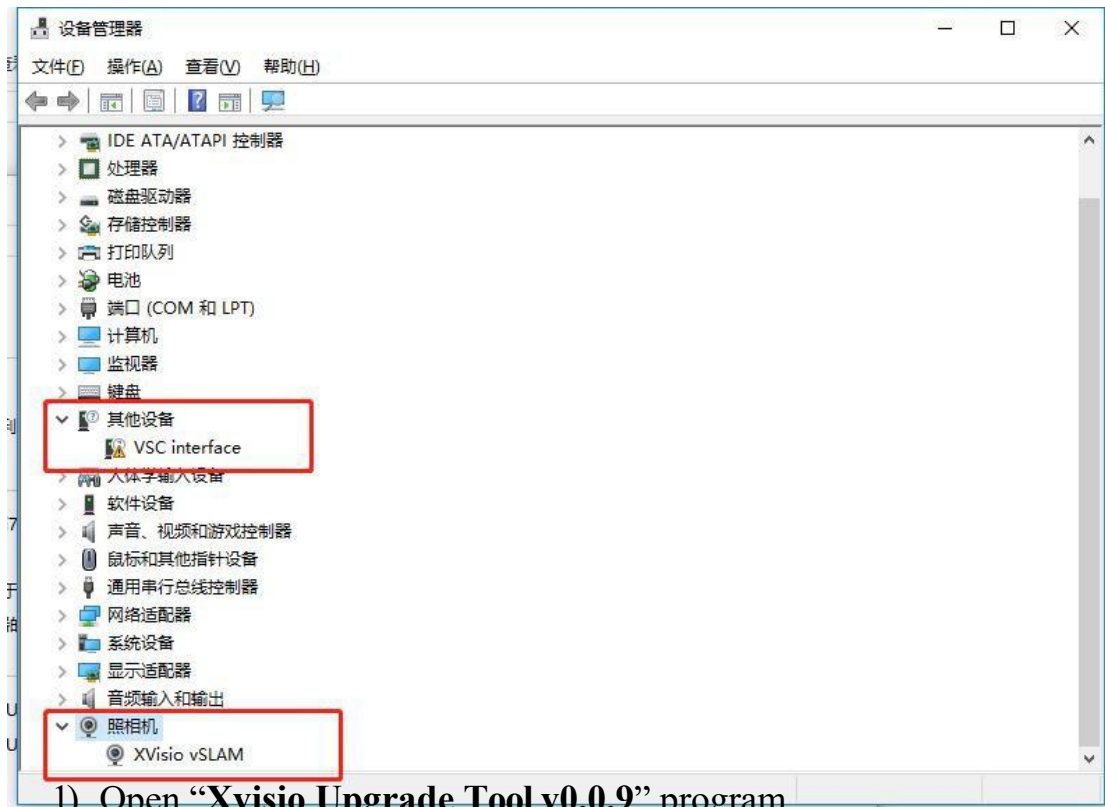
**Figure 5: Installation Successfully**

5) Open "Device manager" in Windows system to check whether the driver is installed successfully. It means the driver has been installed successfully when it shows as Figure 6.



**Figure 6: Installed Successfully**

# 3. FW Upgrading

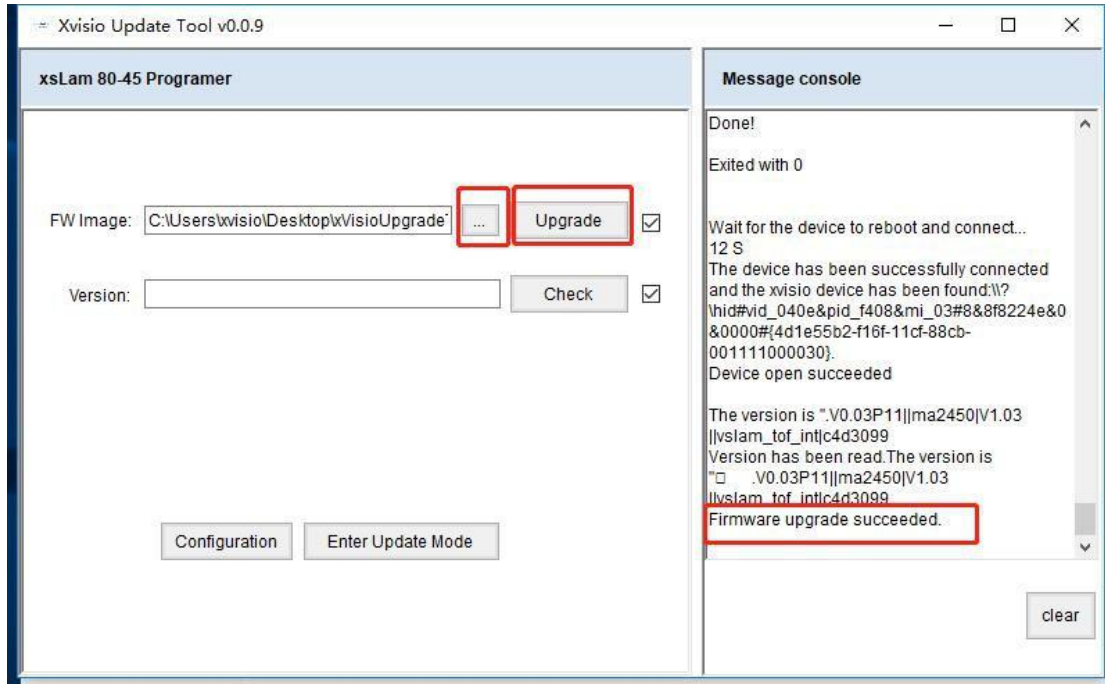Connect the glass with PC, the device manager should be shown as below:



1) Open "**Xvisio Upgrade Tool v0.0.9**" program.

2) Click "…" button to choose the "FW Image" file (path：/firmware/firmwarexx.img).

3) Then click "Upgrade" button. User only needs to wait here for the upgrading is finished. The program will save the upgrading logs

automatically into the folder "log". Try to plug the USB and follow

step 2 again or sent Xvisio engineer logs when upgrading is failed.



**Figure 7 : Upgrading**