



Xvisio Upgrade Tool User Guide

v1.2/ July 2020

Xvisio Confidential

Copyright and Proprietary Information Notice

Copyright © 2018 Xvisio Ltd. All right reserved. This document contains confidential and proprietary information that is the property of Xvisio Ltd. All other product or company names may be trademarks of their respective owners.

Xvisio Ltd.

Room 408, building 1, No.288, Tong Xie Road, Changning District,

Shanghai

<http://www.xvisiotech.com>

Revision History

Revision	Description	Author
1.0	Draft	Kailin Gu
1.1	Update DFU install method	Kailin Gu
1.2	Update steps	Xvisio

Table of Contents

1. Overview	5
2. DFU Driver Install	5
3. FW Upgrading	8

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) Connect the device with PC. Double click

“XvisioUpdateTool.exe” and click **“Enter Update Mode”**.

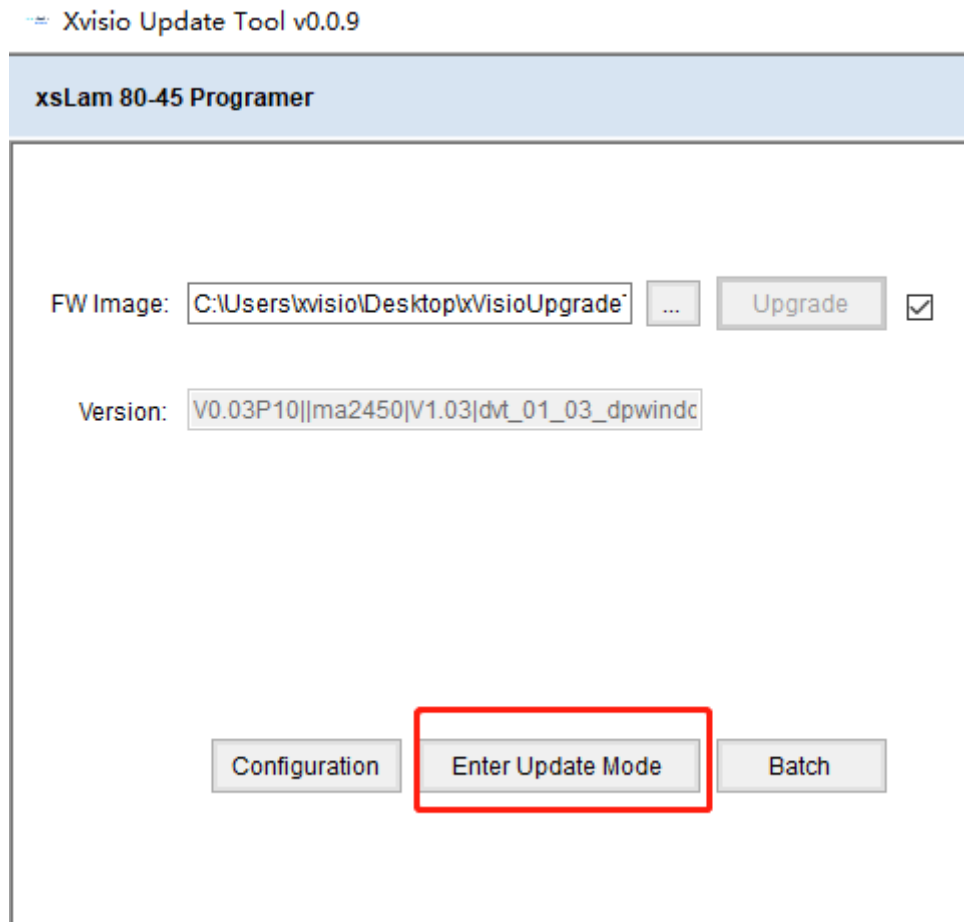


Figure 2-1 Enter into Update Mode

2) User should plug devices into PC, Check with the **“device manager”**

to see whether it appears as below.

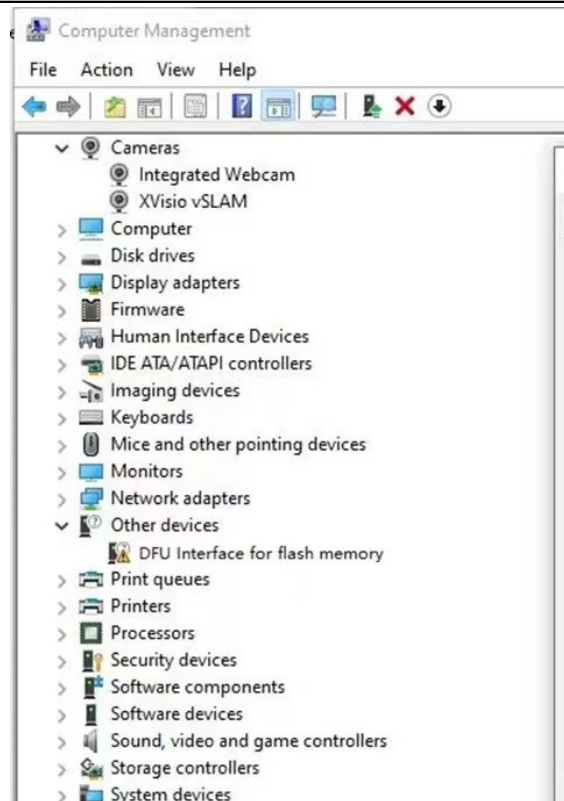


Figure 2-2: Device Manager

3) Open the DFU install package:



Figure 2-3 DFU Package

4) Click “InstallDriver”:

名称	修改日期	类型	大小
amd64	2019/3/27 17:07	文件夹	
x86	2019/3/27 17:07	文件夹	
_DriverFiles.7z	2019/3/27 17:07	7Z 文件	3,548 KB
7zDP_LZMA.cfg	2019/3/27 17:07	CFG 文件	1 KB
7ZDP_LZMA.sfx	2019/3/27 17:07	SFX 文件	97 KB
DFU_Interface_for_flash_memory_Inte...	2019/3/27 17:07	安装信息	10 KB
dpinst	2019/3/27 17:07	XML 文档	1 KB
dpinst32	2019/3/27 17:07	应用程序	901 KB
dpinst64	2019/3/27 17:07	应用程序	1,026 KB
dpscat	2019/3/27 17:07	应用程序	37 KB
InstallDriver	2019/3/27 17:07	应用程序	3,645 KB
Instructions	2019/3/27 17:07	文本文档	4 KB
re-pack-files	2019/3/27 17:07	Windows 命令脚本	2 KB

Figure 2-4 Click “InstallDriver”

5) Click “Next”:

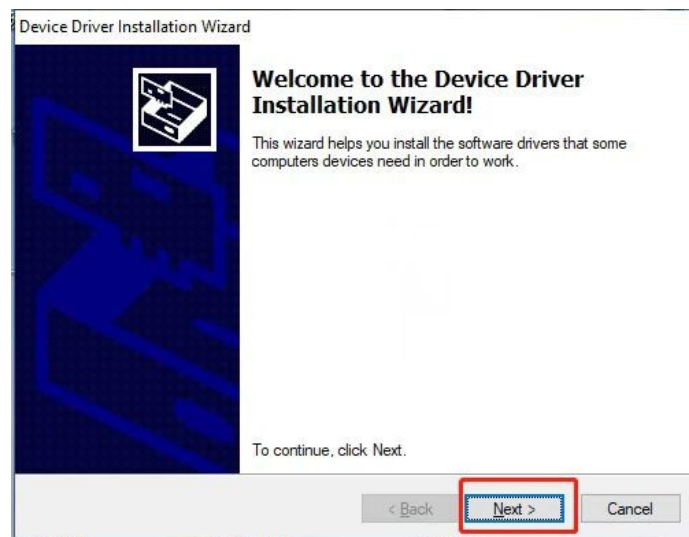


Figure 2-5 Click “Next”

6) Install completed which mean the DFU driver has been installed successfully.



Figure 2-6 Finish

3. FW Upgrading

- 1) Double click “**Xvisio Upgrade Tool**” program.
- 2) Click “...” button to choose the “FW Image” file.
- 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.

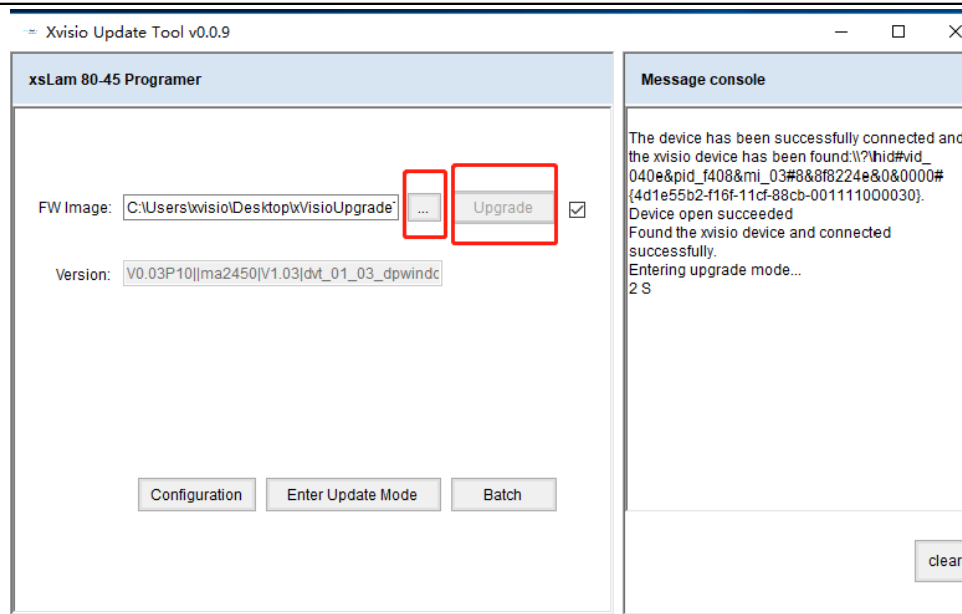


Figure 3-1: Upgrading

4) Upgrading succeeded.

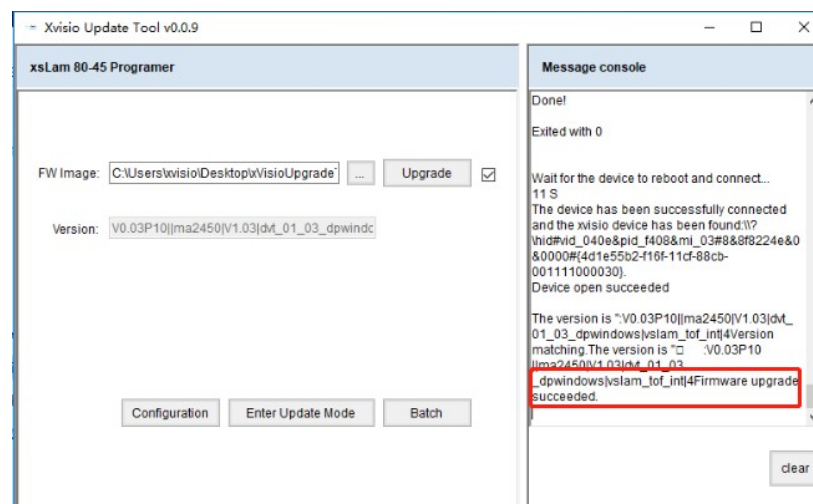


Figure 3-2: Upgrading Succeeded