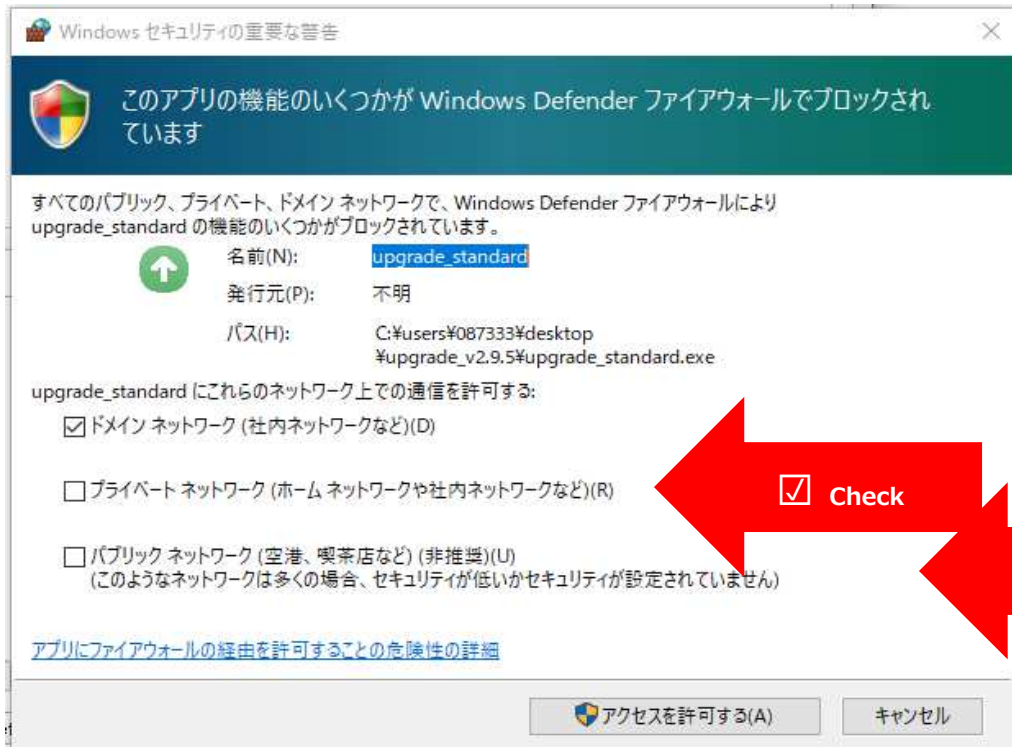


**upgrade tool v2.9.6.3**

When you update KY-PZ400N to v1.2.46 , KY-PZ200/N to v1.1.53, please use upgrade tool v2.9.6.3.

Upgrade tool v2.9.6.3 can use for KY-PZ400N v1.2.46 or less , KY-PZ200/N v1.1.53 or less.

You may check Windows Defender.



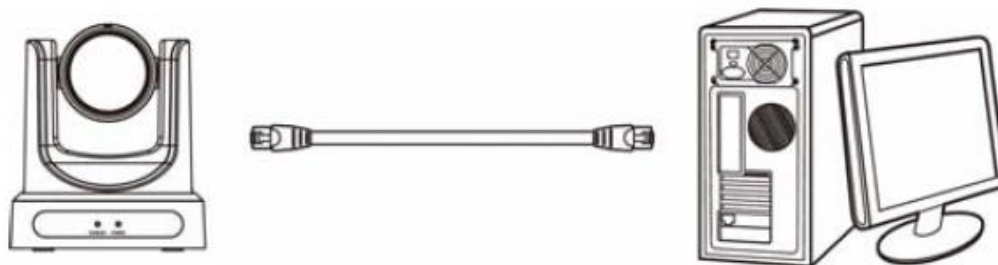
## How to Update KY-PZ400/PZ200 Firmware

2<sup>nd</sup> Nov 2021

### [Preparation]

- (1) PC
- (2) LAN Cable
- (3) Upgrade V.\*\*\* (Free Software provided by JVC for IP setting and Upgrade of KY-PZ400N) .  
Save it to any folder on the PC

Connect the KY-PZ400/PZ200 and the PC with LAN(Network) cable.



### 1. Run “Upgrade\_standard.exe” in the Upgrade .V\*\*\* folder (application)

upgrade v2.9

upgrade v2.9の検索

名前	更新日時	種類	サイズ
config.ini	2021/04/01 19:38	構成設定	1 KB
upgrade_standard.exe	2021/03/23 9:03	アプリケーション	421 KB
Qt5Core.dll	2020/11/23 10:29	アプリケーション拡張	5,259 KB
D3Dcompiler_47.dll	2017/04/28 6:50	アプリケーション拡張	3,467 KB
Qt5Svg.dll	2016/06/11 1:51	アプリケーション拡張	340 KB

### 2. On Search sheet , click the “Search” button to search for KY-PZ400/PZ200

UPGRADE v2.9.3

Search Upgrade

Devices: 1 Interface ローカル エリア接続 192.168.0.50 Search

No	IP Address	NetMask	Gateway	MAC Address	Uptime	Version	Device No	First IP
1	192.168.0.10	255.255.255.0	192.168.0.1		00:01:13	1.1.98	F33.J2	8.8.8.8

Config

192.168.0.10 D4:E0:8E:A8:29:EC 80eebd24edf540148de5d4c2c8157122

Mode Manual

IP Address 192.168.0.10

NetMask 255.255.255.0

GateWay 192.168.0.1

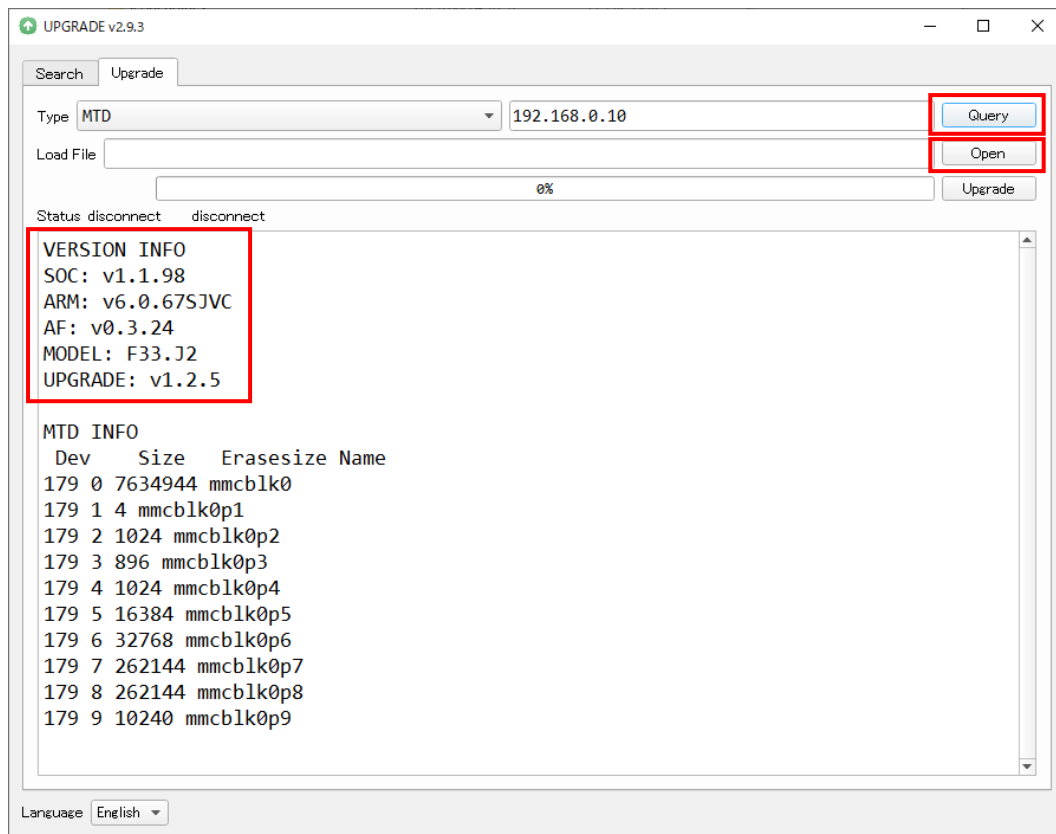
First DNS 8.8.8.8

MAC Address D4 : E0 : 8E : A8 : 29 : EC

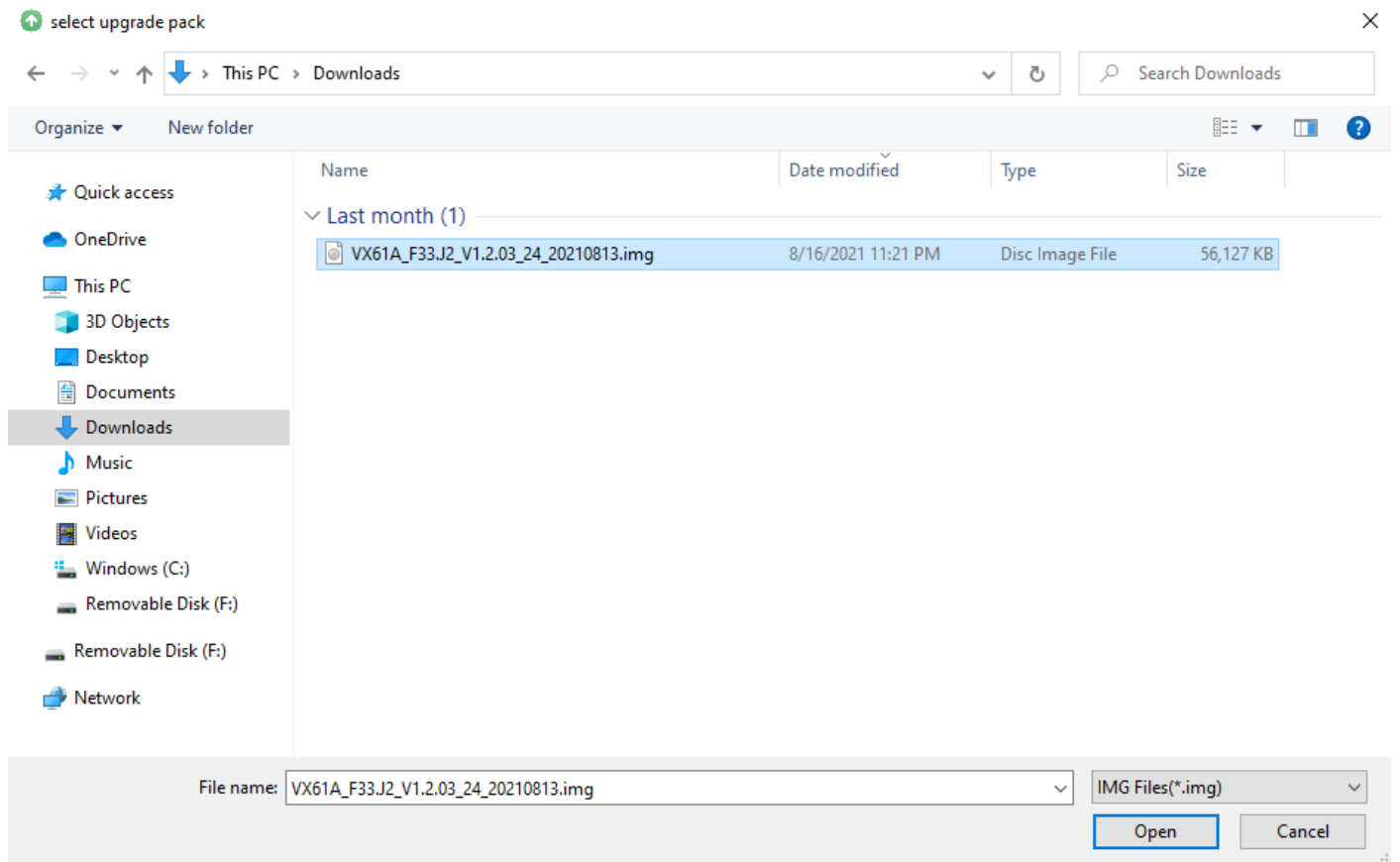
Set Rewrite Default

Language English

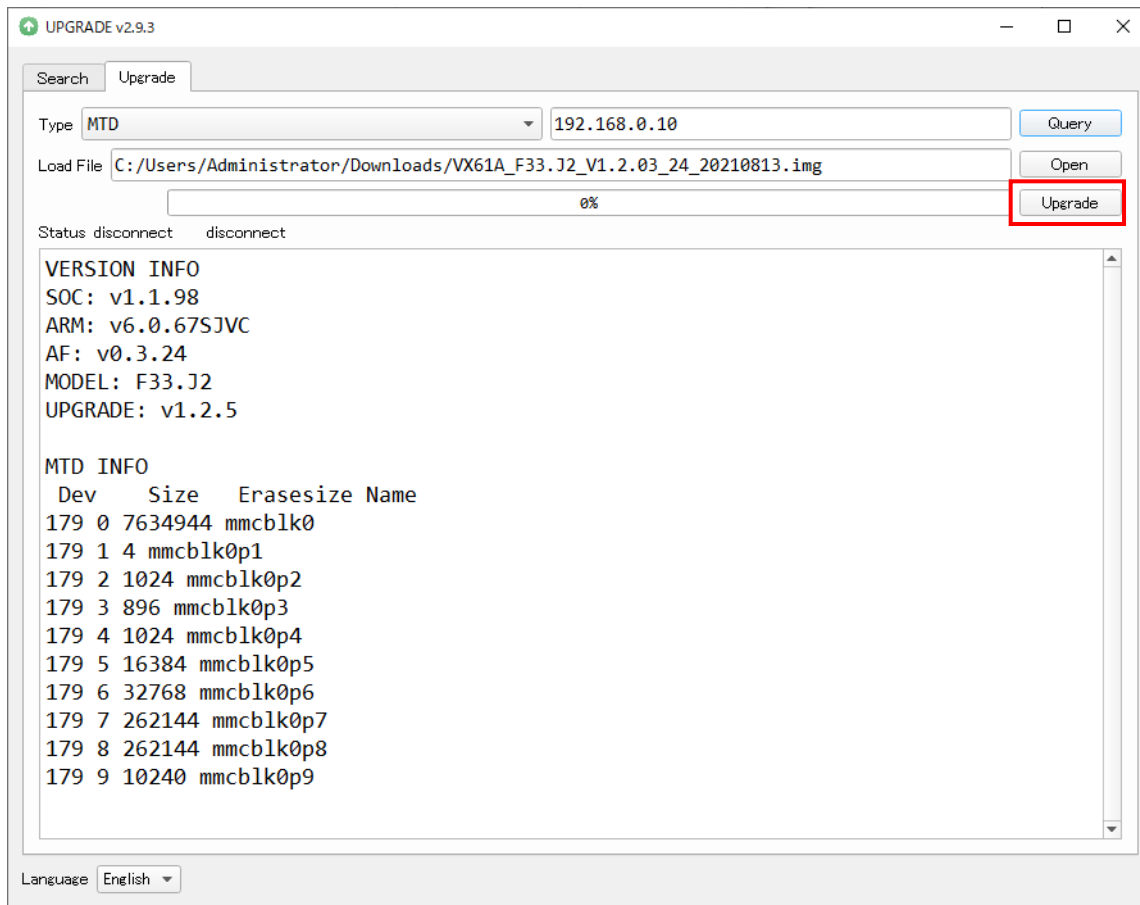
3. On upgrade sheet , click the “Query” button to check the current version.



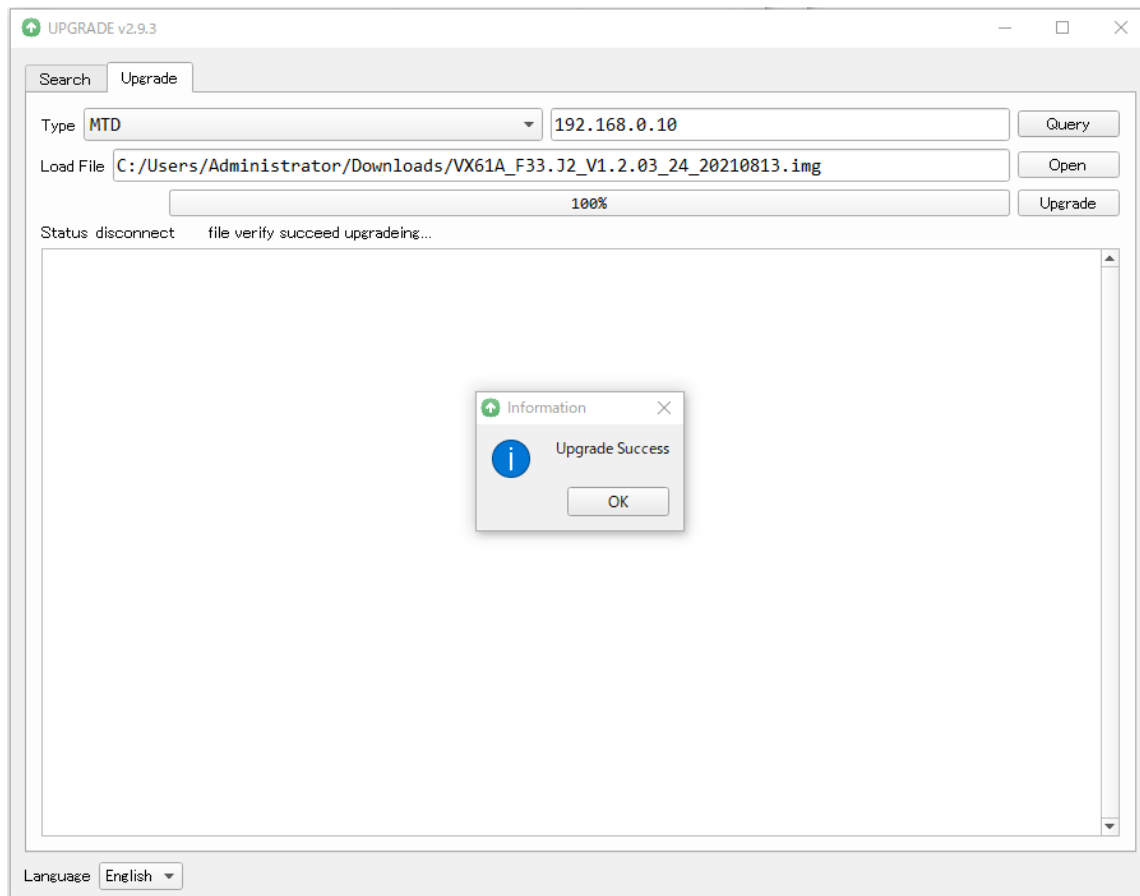
4. Click the “Open” button to load the update “.img ” file.



5. Click the “Upgrade” button to start writing firmware.



6. When the progress bar reaches 100% and “Upgrade Success OK” is displayed the update is completed.



7. Press and hold the “RESTORE” button for 5 to 10 seconds until the reboot starts.  
When the initialization operation is completed, the update operation is completed.

