

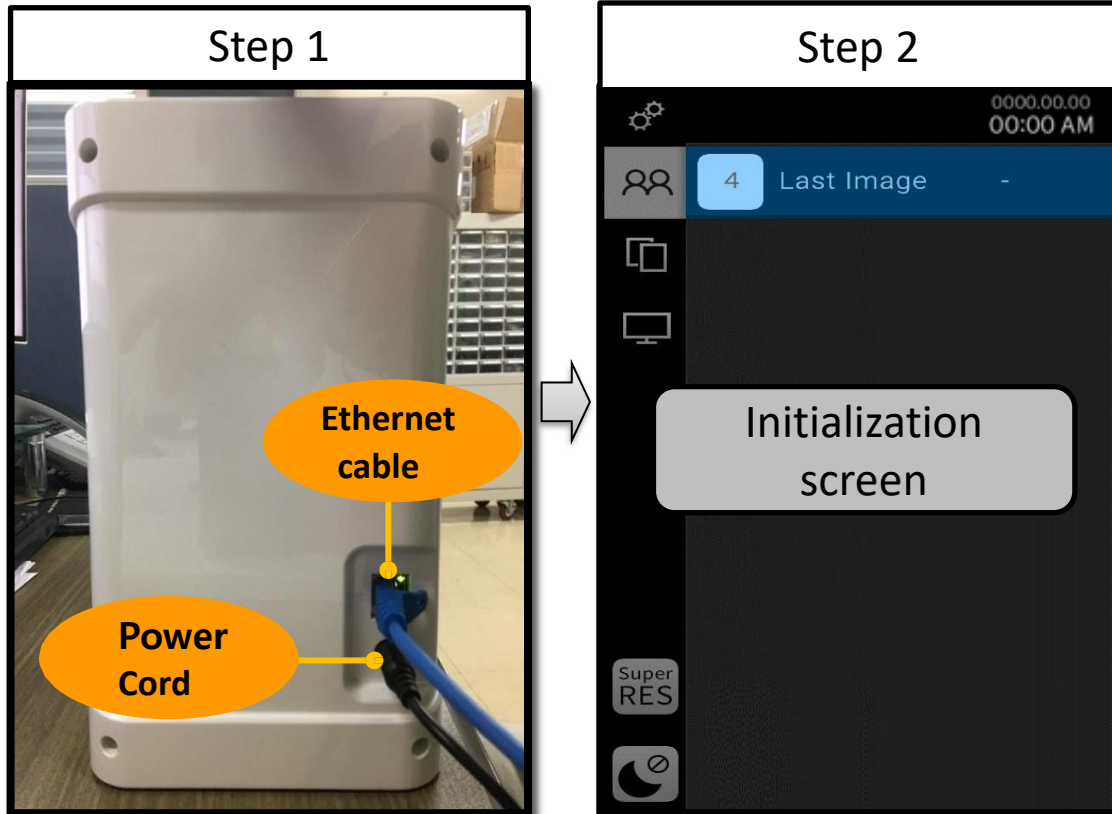


How to update the VSP for Firmware

- Date : 2021.09.13
- Ver. : 1.0

1. Firmware update

1-1. Check power cord connection and initialization



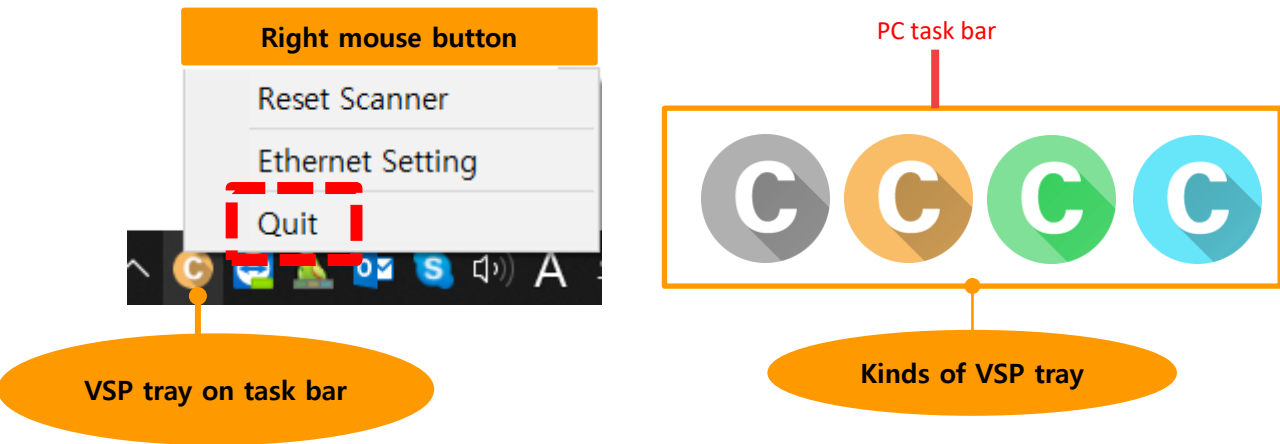
1. Connect the power cord.
2. Connect the ethernet cable to the PC.
(Check the status of the scanner ethernet port LED lighting. Refer to photo 1)
3. Confirm that the scanner is initialized normally.



Photo 1

1. Firmware update

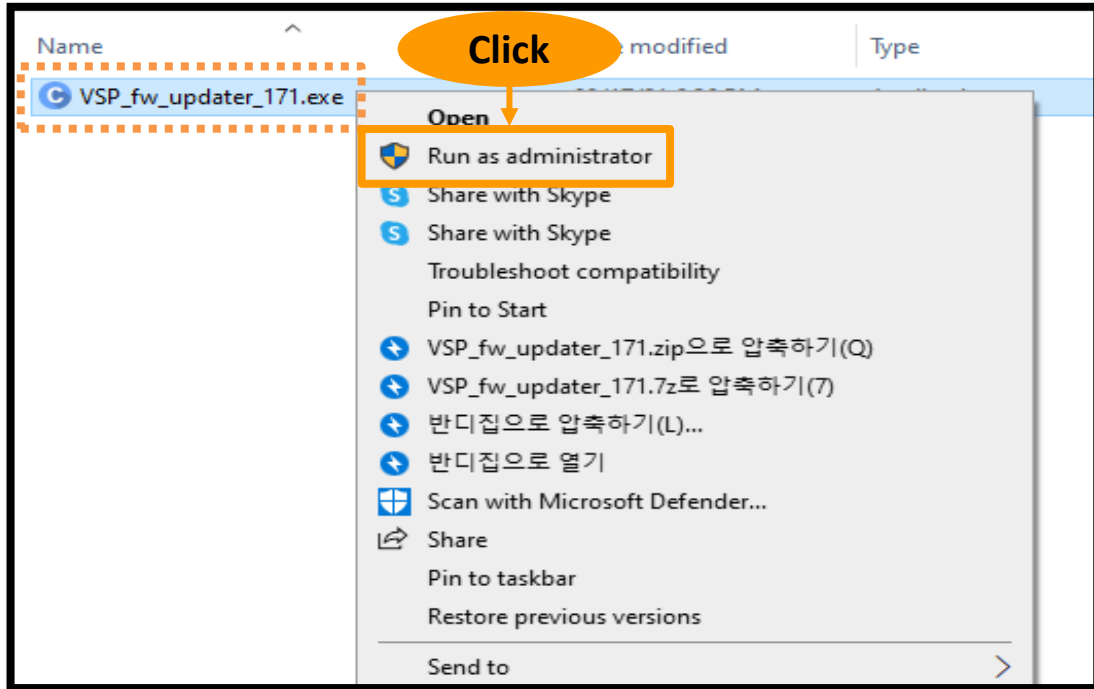
1-2. VSP Tray setting



1. Quit all kinds of VSP TRAY on task bar first.
✗ Close all programs in use.

1. Firmware update

1-3. Run the VSP firmware updater installation file



1. Run as administrator the VSP firmware update file.
(VSP_fw_updater_171.exe)

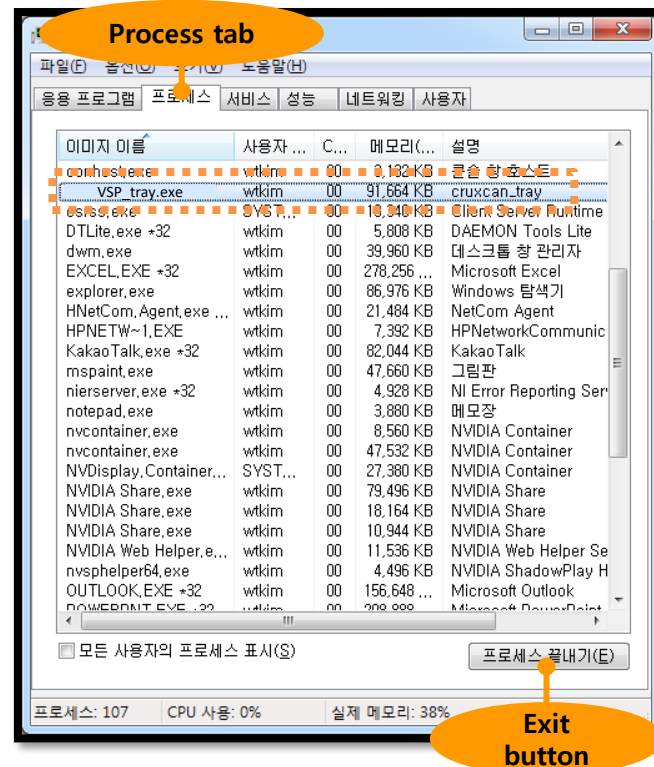
※ Firmware version



※ Driver installer storage(USB)
: Firmware installation file is included in the USB

1. Firmware update

1-4. Duplicated program

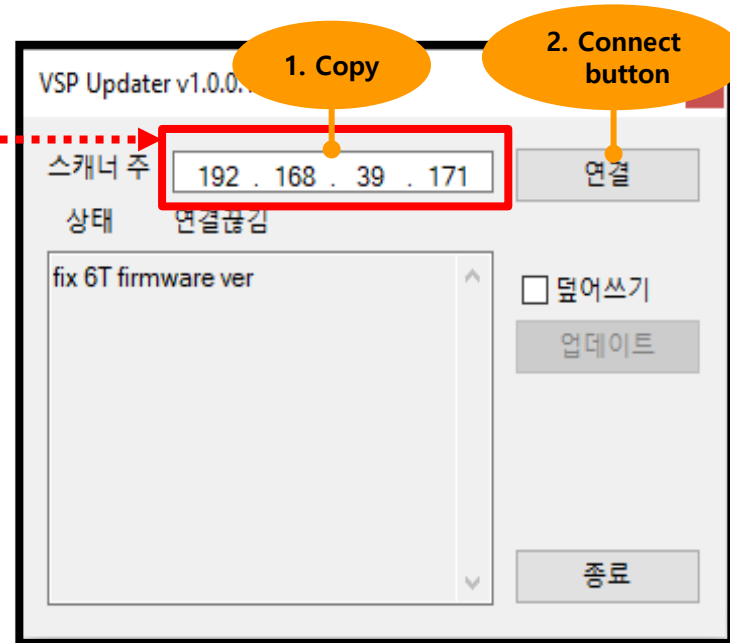
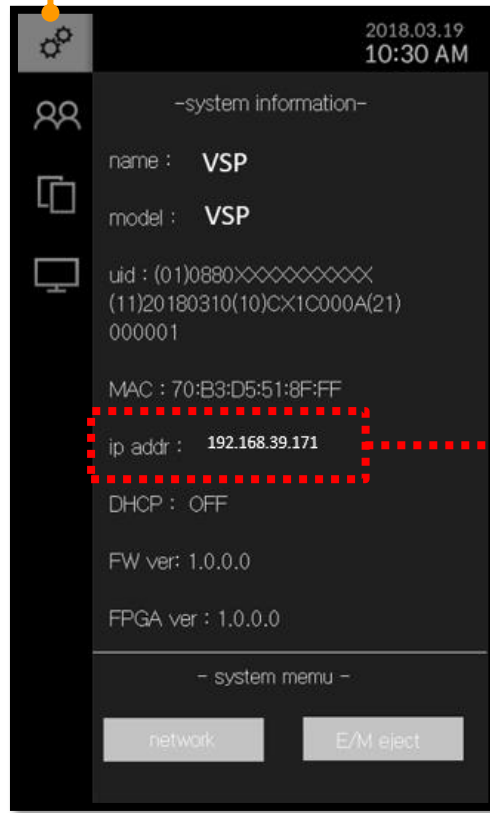


1. If you see duplicated program popup, run task manager and exit "VSP_tray.exe" in process tab. If not, skip this page.
2. After exit "VSP_tray.exe" run firm updater file again.

1. Firmware update

1-5. Set the scanner IP address

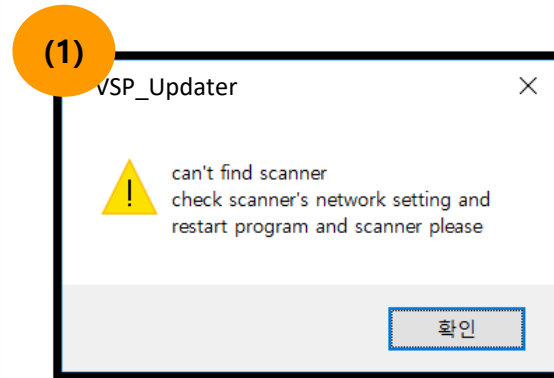
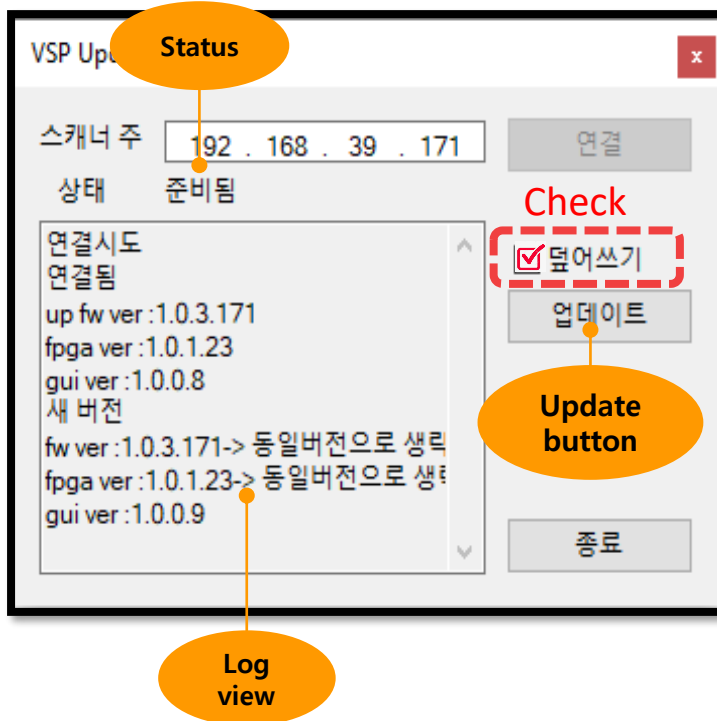
Configuration
button



1. Copy scanner IP address on LCD to the scanner IP on VSP updater.
2. Click the **connect button** on VSP updater.

1. Firmware update

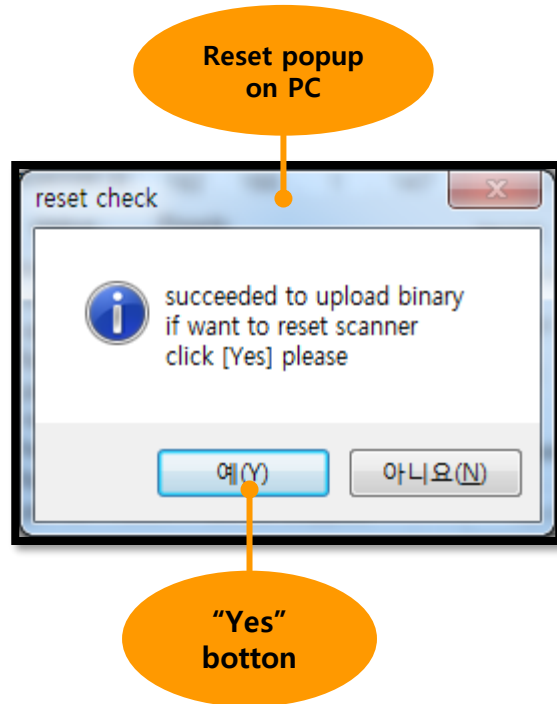
1-6. Sequence of update



1. If success to connect, show information about VSP on log view and status is ready.
2. Click **update** button and wait for reset popup(Maximum 1 minute for update).
3. If you have some problems to connect VSP or see error popup(1), contact technical support.

I 1. Firmware update

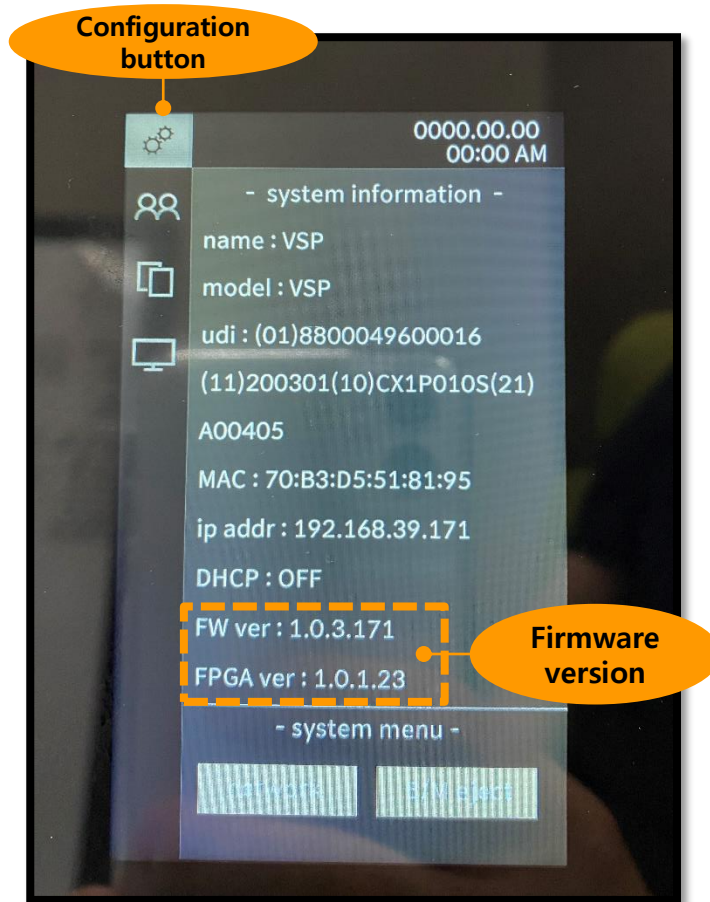
1-7. Reset the VSP



1. Click "Yes" button on reset popup on PC
2. Then VSP is going to reset

1. Firmware update

1-8. Check update



1. After reset the VSP, check the FW version and FPGA version whether update is done or not.
2. If VSP is not updated, retry update from 1st page.