

# **AVer Cam Setup Tools**

## **Quick User Guide**



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# Before Starting

Please download the AVerTouch software from below web site:

**Global:**

<http://presentation.aver.com/download-center/>

**US:**

<https://www.averusa.com/education/support/>

After completing the AVerTouch's installation, user should see the AVer Cam Setup Tools in the AVer Information Inc folder. The AVer Cam Setup and AVer Cam Firmware Update will be in the folder.



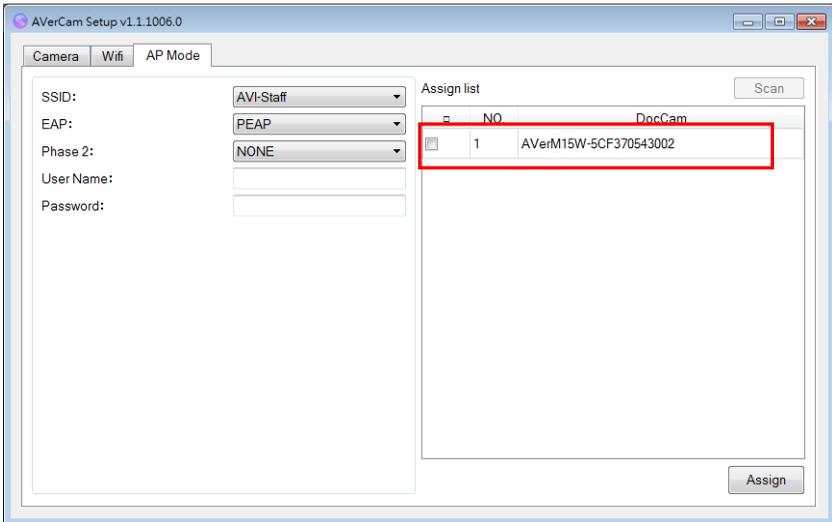
**AVer Cam Setup**



**AVer Cam Firmware Update**

# AP Mode Setup

1. Run the “AVer Cam Setup”.
2. Select “AP Mode”.
3. User should see the camera that has been found by AVer Cam Setup. Select the camera that wants to setup.

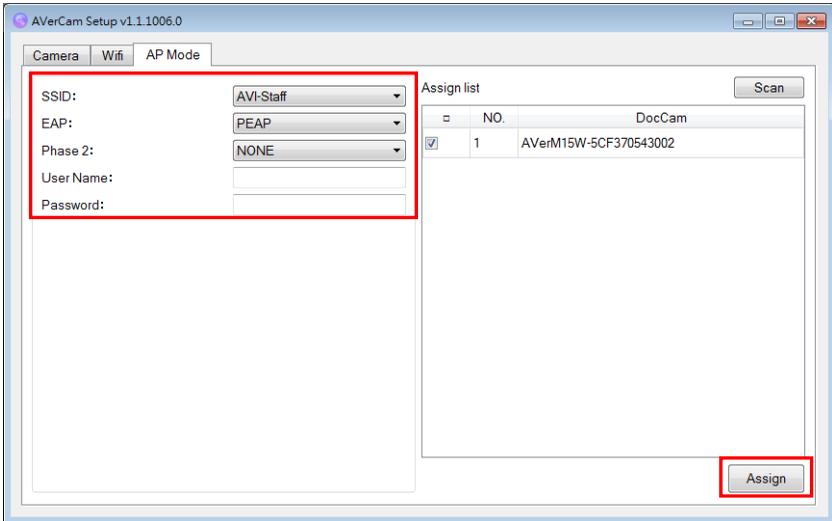


**[Note]** User can check the bottom of camera name to identify the camera. The camera name will be “AVer ‘model name’ - WiFi dongle Mac address”. The Mac address will be different by the device.

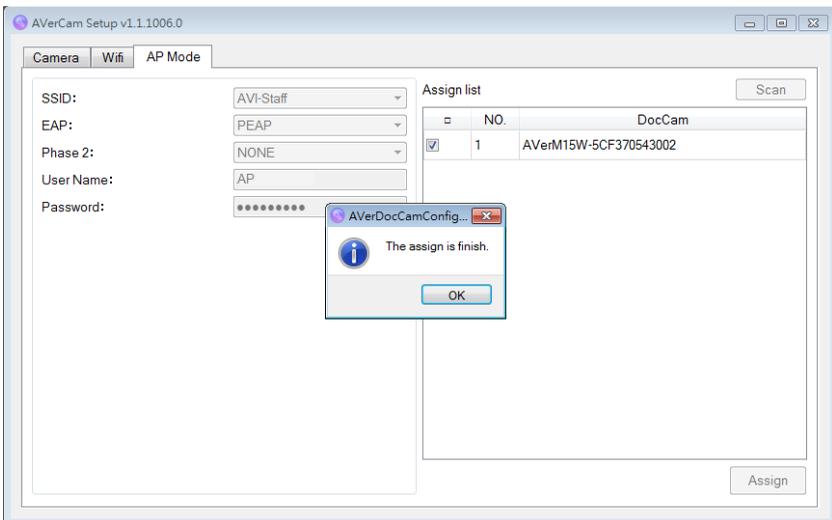


4. Select the SSID, Network security (EAP) and enter username and password in related column.

**[Note]** Different SSID may enter different information.

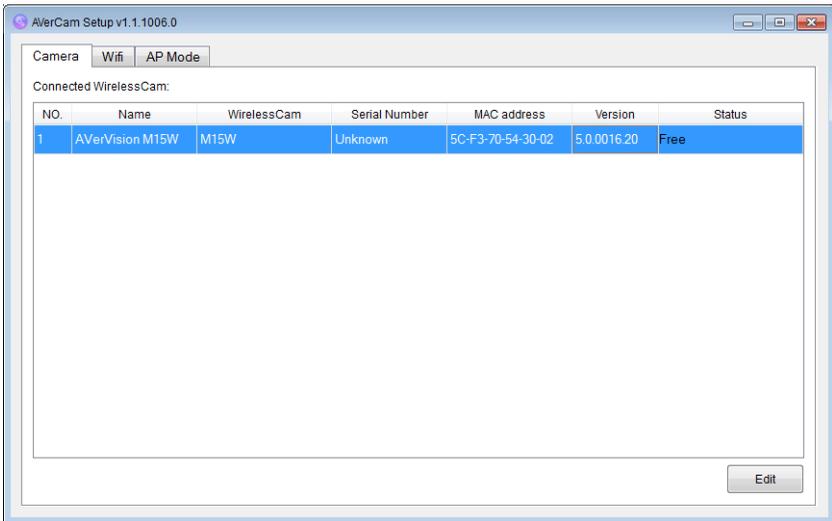


5. After setup completed, a message will show on the screen.

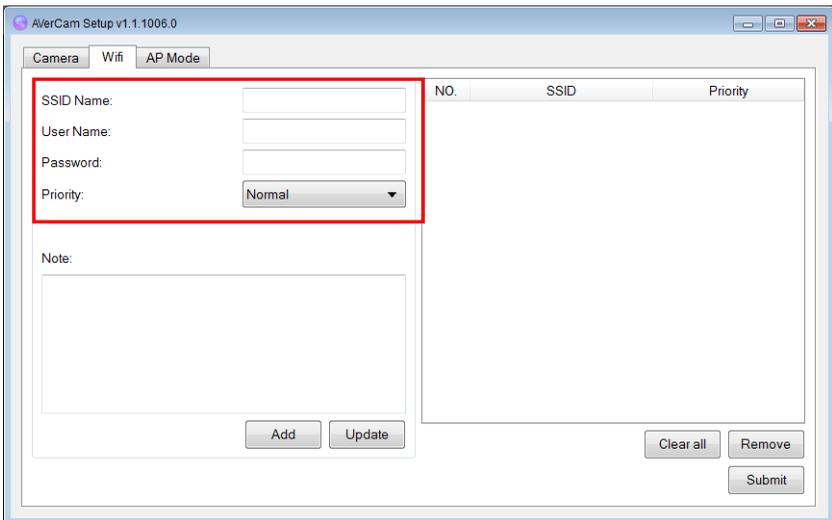


# Wi-Fi Setup

1. Run the “**AVer Cam Setup**”.
2. Select the camera at Camera page. For the first time setup, user need to unlock the camera by entering the password (default password is “**admin**”).



3. Next, select “**Wifi**”.
4. Enter the “**SSID Name**”, “**Username**”, “**Password**” and select the “**Priority**”.



5. Click **“Add”** button. The Wi-Fi information will add to the right side column. Then, click **“Submit”** button to set the Wi-Fi information to the camera.
- ✓ **Update:** Select the Wi-Fi information to modify and click **“Update”** button to change. User can click **“Submit”** button to update to the camera.
  - ✓ **Remove:** Select one of Wi-Fi information to remove from the list. User can click **“Submit”** button to update to the camera.
  - ✓ **Clear All:** Delete all Wi-Fi information from list. Click **“Submit”** button to update to the camera.

The screenshot shows the 'Wifi' tab of the AVerCam Setup v1.1.1006.0 application. On the left, there are input fields for 'SSID Name', 'User Name', 'Password', and a 'Priority' dropdown menu set to 'Normal'. Below these is a 'Note' text area. At the bottom left of this section are 'Add' and 'Update' buttons. On the right, a table displays the current Wi-Fi configuration:

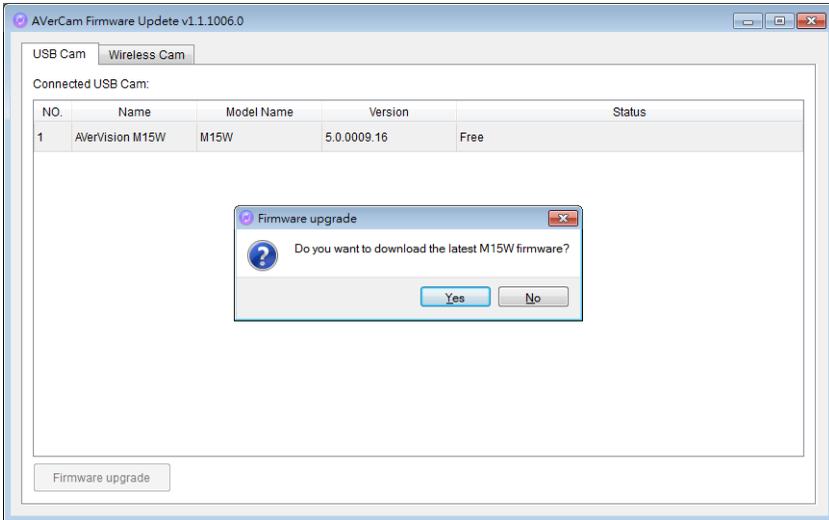
NO.	SSID	Priority
1	AVI-Staff	Normal

At the bottom right of the interface are three buttons: 'Clear all', 'Remove', and 'Submit'. The 'Submit' button is highlighted with a red rectangular box.

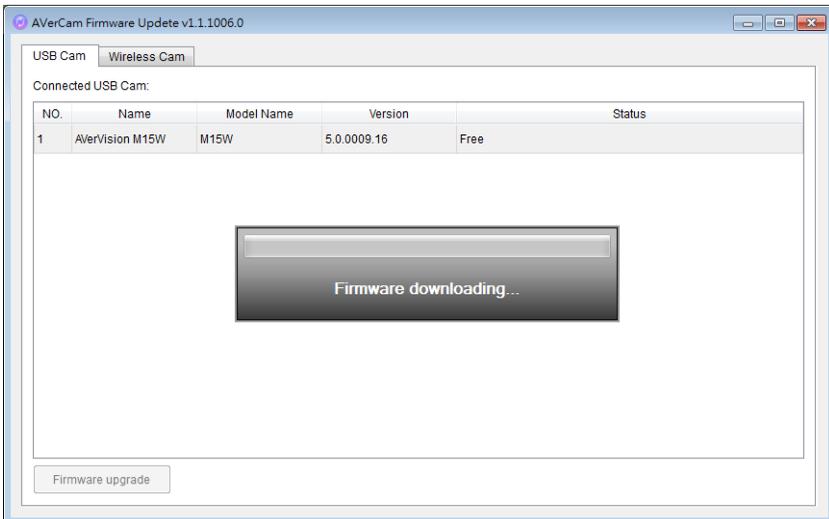
# Firmware Update

## Update through the USB Connection

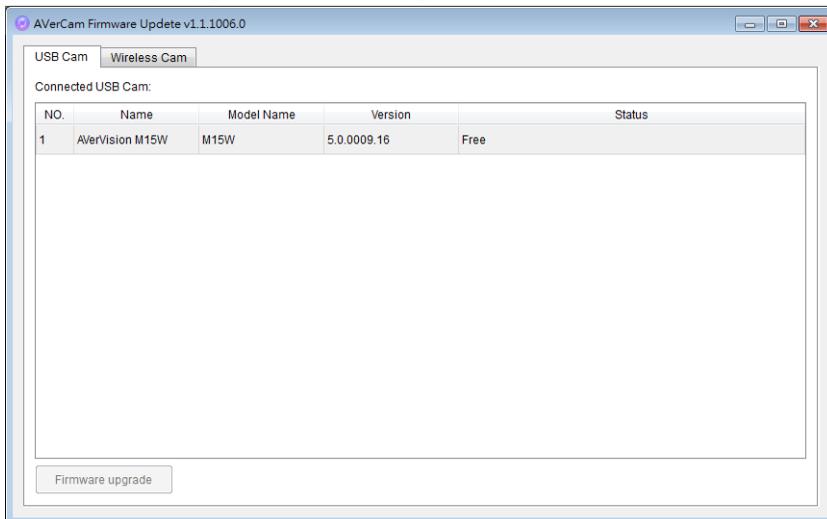
1. Connect the camera to laptop with USB cable.
2. Run the “**AVer Cam Firmware**”.
3. Select the “**USB Cam**”. And the Firmware upgrade dialog is shown. Click “**Yes**” to continue.



4. The new firmware will be downloading first.



5. After new firmware is downloaded, select the camera that wants to upgrade. Click **“Firmware upgrade”** to start upgrade procedure.



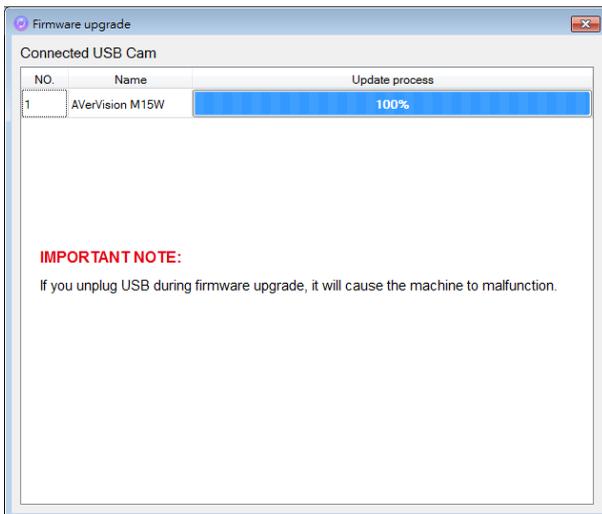
6. Follow the on-screen message to unplug the USB cable from the camera. Then, select **“Next”** button.



7. Follow the on-screen to plug the USB cable back to the camera and wait until the power indicator of the camera turn to green light. Then, select “**Close**” to close the message dialog.



8. The firmware upgrade is completed. Select “**x**” to close the dialog.

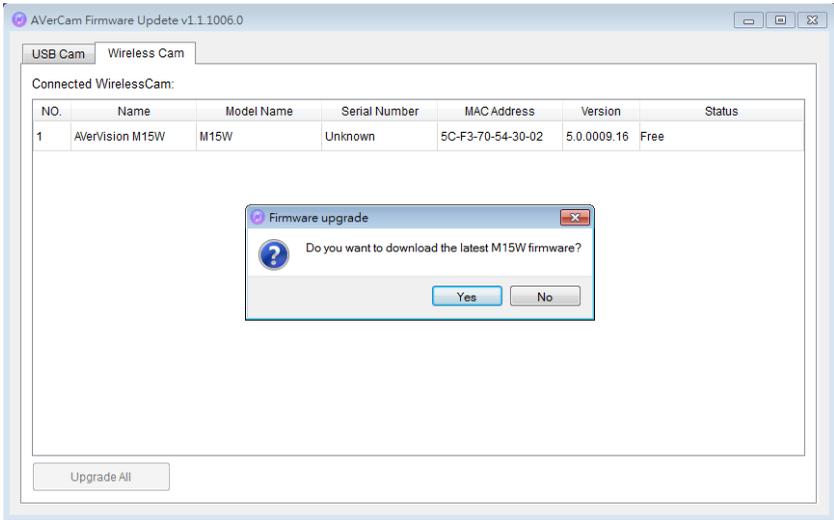


# Update through the Wi-Fi Connection

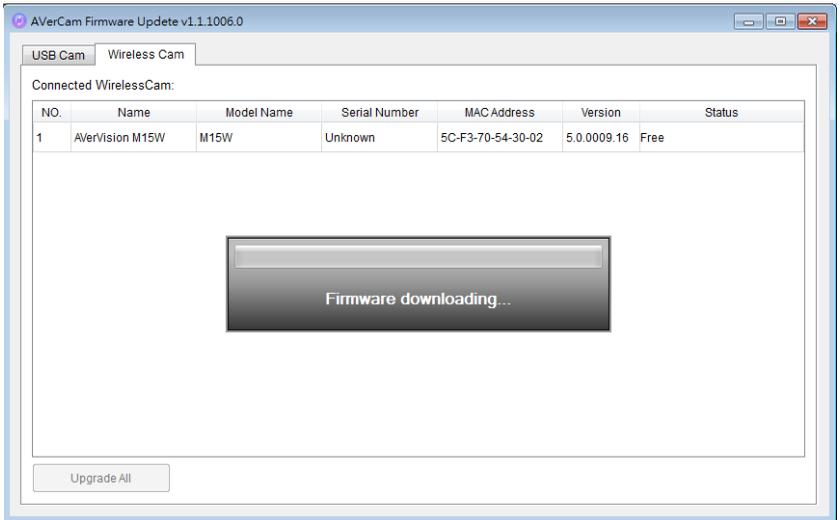
[Note] The laptop and camera must be in the same Wi-Fi segment.

[Note] The update will be affected by the Wi-Fi environment; you can use USB connection to do the update. You can see the [Update through the USB Connection](#) part.

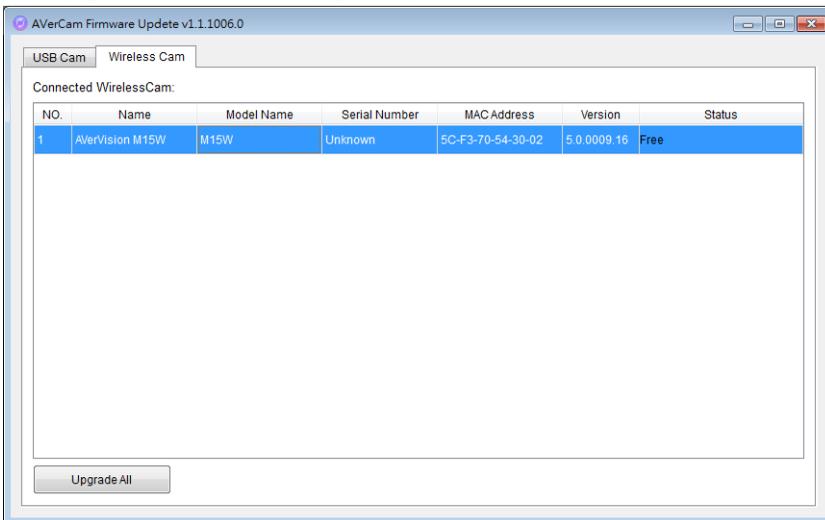
1. Run the “**AVer Cam Firmware**”.
2. Select the “**Wireless Cam**”. And the Firmware upgrade dialog is shown. Click “**Yes**” to continue.



3. The new firmware will be downloading first.



4. After new firmware is downloaded, select the camera that wants to upgrade. Click **“Upgrade All”** to start upgrade procedure.



5. Wait until the upgrade process to complete.

