

AIDA

IMAGING



CCU-XX Upgrade

CCU-IP and CCU-MINI Upgrade Guide

Version: 03/25/24

Disclaimer: Please pay close attention to the guide, and read all the steps. Only use the original or a recommended power supply, and ensure that the update process is not interrupted at any moment. Failure to follow these steps may result in irreversible damage to the camera.

IF you are unsure of a step or how to proceed, please check the FAQ page at the end, or contact us at: support@aidaimaging.com

You can also give us a call during our normal business hours of 8AM-5PM, Monday to Friday (PST.)

We will be more than happy to assist you.

**Thank you for choosing AIDA Imaging as
your camera solution!**

What you need:

- CCU-IP or CCU-MINI
- Computer (**PC only, MAC not supported**)
- Access to CCU-XX Web UI
- Latest Firmware (found inside download file)

FW Installation Guide Part 1:

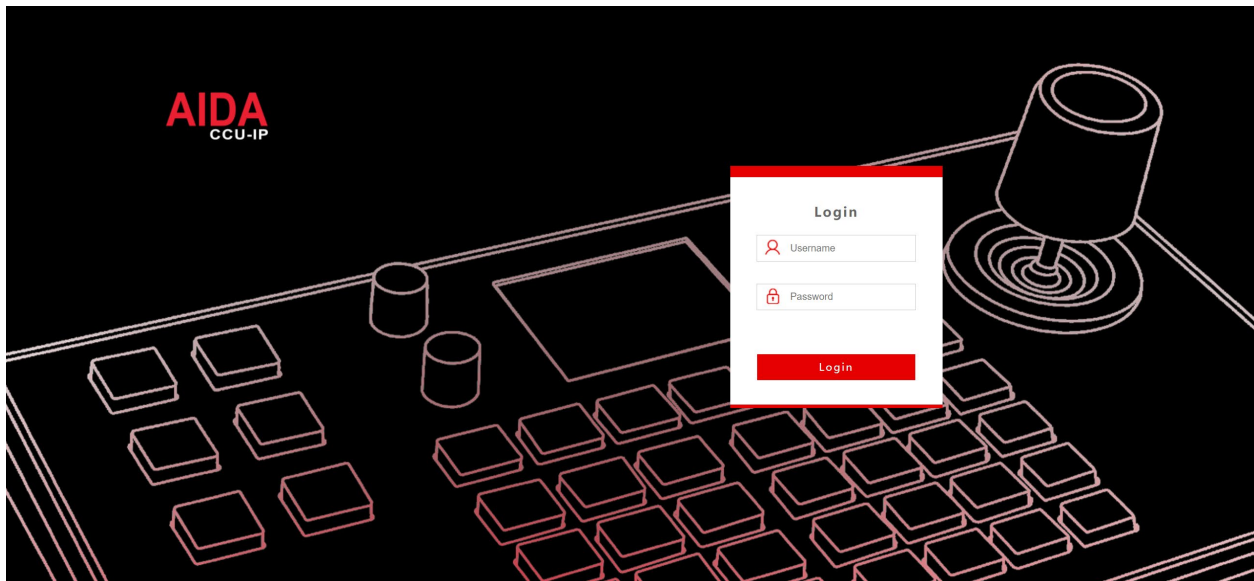
Connect to Web UI

1. Please log into the web UI of the controller.
The default IP address is 192.168.1.108, but it can be different if you are using DHCP or a different static IP address.

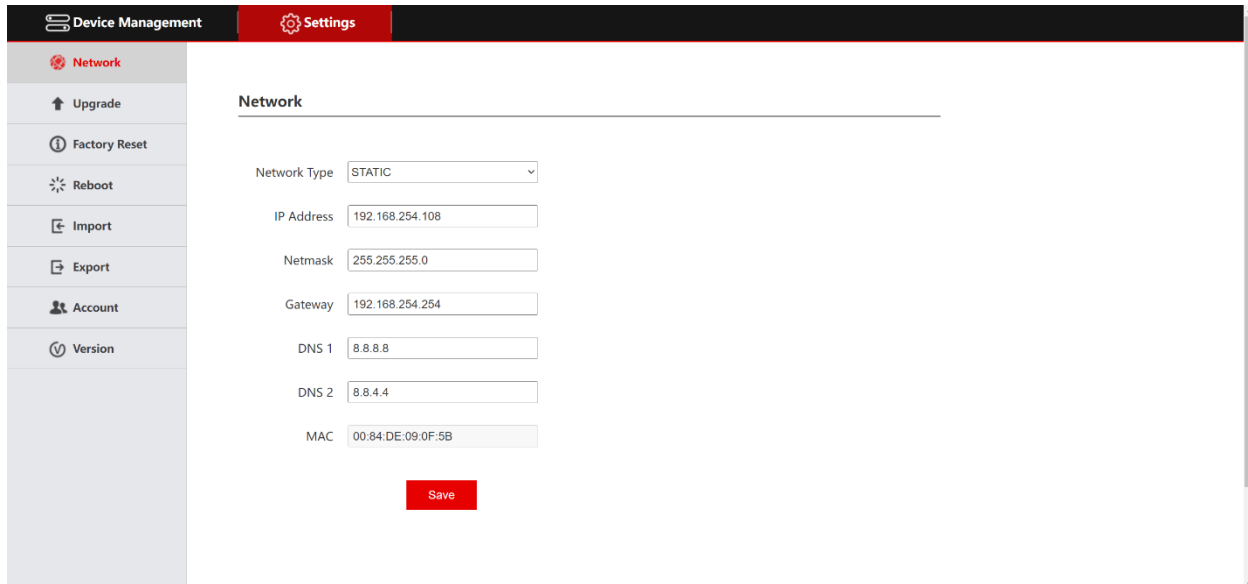
Default access:

User: admin

Pass: 111111



2. Head to the settings tab, and look for upgrade:



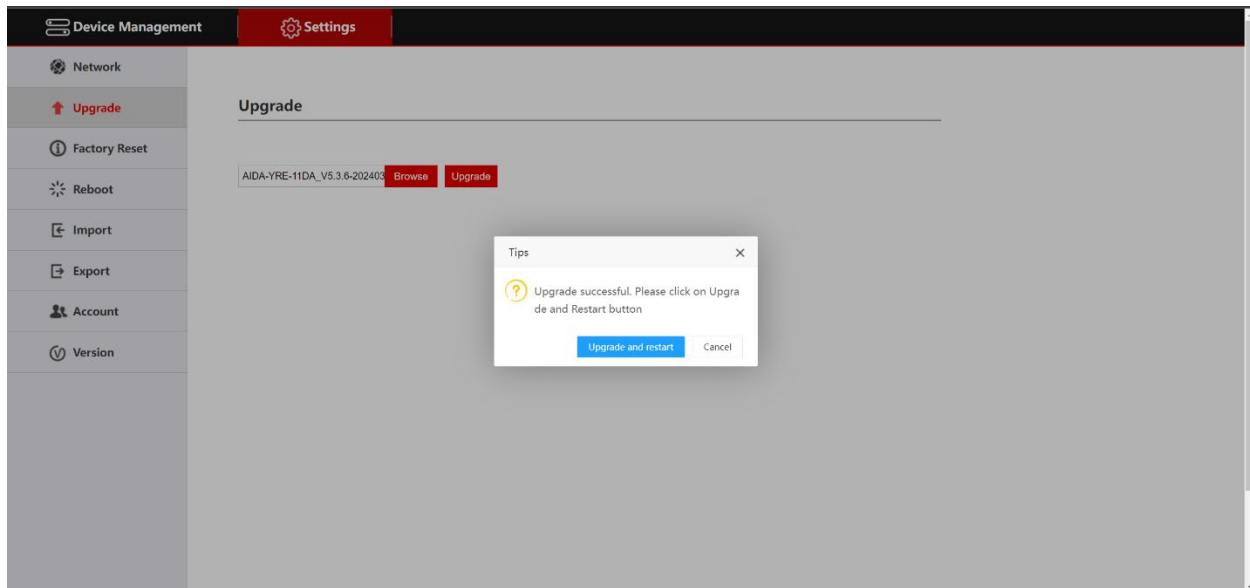
The screenshot shows a web interface for device management. At the top, there is a navigation bar with 'Device Management' and 'Settings'. The 'Settings' tab is active. On the left side, there is a sidebar menu with options: Network, Upgrade, Factory Reset, Reboot, Import, Export, Account, and Version. The 'Network' option is selected. The main content area is titled 'Network' and contains several input fields for network configuration. The fields are: Network Type (STATIC), IP Address (192.168.254.108), Netmask (255.255.255.0), Gateway (192.168.254.254), DNS 1 (8.8.8.8), DNS 2 (8.8.4.4), and MAC (00:84:DE:09:0F:5B). A red 'Save' button is located at the bottom of the form.

Field	Value
Network Type	STATIC
IP Address	192.168.254.108
Netmask	255.255.255.0
Gateway	192.168.254.254
DNS 1	8.8.8.8
DNS 2	8.8.4.4
MAC	00:84:DE:09:0F:5B

Save

3. Click on Browse first, then find the file that came in your download (you may need to extract it first!) Next click upgrade. This may take a few seconds to minutes.

4. After a short while, it will ask for you to upgrade and restart. Please click Upgrade and Restart.



5. The controller will now restart. After that the upgrade will be done.

At this point, your firmware upgrade is complete! Please stay tuned for more firmware releases by signing up for our newsletter at:

[AIDA Imaging Newsletter Subscribe Form](#)

Thanks for choosing AIDA Imaging as your Imaging solution!

Again, if you have any questions about this process, please message our support staff at:

support@aidaimaging.com