



Discord: <http://discord.gg/EU7pzPs>

Main website: <http://www.phoenix125.com/>

Forum: <https://phoenix125.createaforum.com/index.php>

UniFi Camera Image Archiver & Uploader

Download: <http://www.phoenix125.com/share/unificameraimagearchiverftpuploader/UniFiCameraImageArchiverFTPUploader.zip>

GitHub (Open Source): <https://github.com/phoenix125/UniFiCameraImageArchiverFTPUploader>

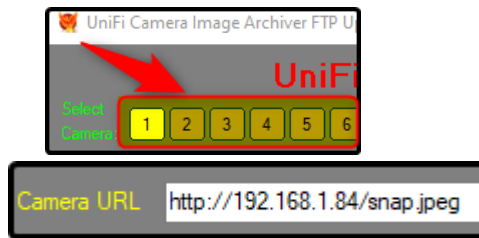
Features

- Create archives of Ubiquiti UniFi cameras (or any camera with http snapshot).
- Upload images via FTP. Works with Wunderground.
- Resize images for upload and archive.
- Use third-party software to create time-lapse videos from archived images. I personally use [AviDemux](#).
- Works with 1-100 cameras.
- Each camera has independent settings:
 - Save Folder
 - Upload folder
 - Independent archive and FTP frequency
- Logs of archives and FTPs.



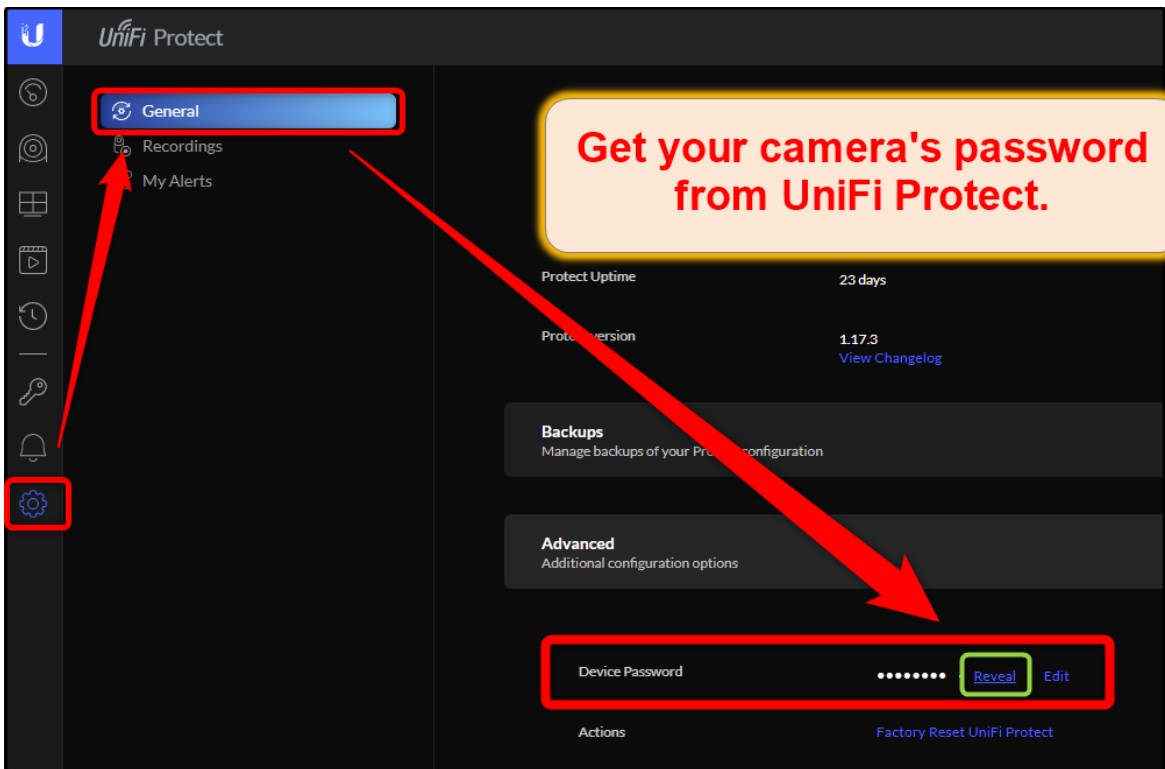
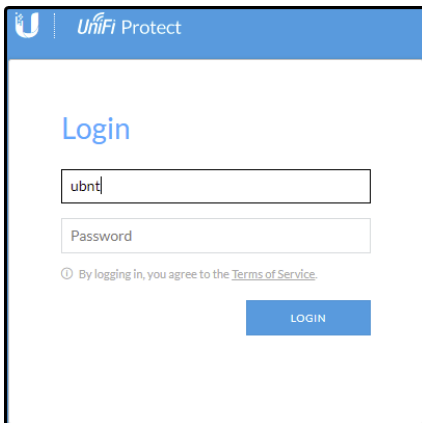
Instructions

- Run UniFiCameraImageArchiverFTPUploader_vX.exe
 - Config window will open. Set parameters.
 - Click on Camera Number to change camera.
 - Hove mouse over any option for details.
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- To set Camera Snapshot URL, see instructions below.

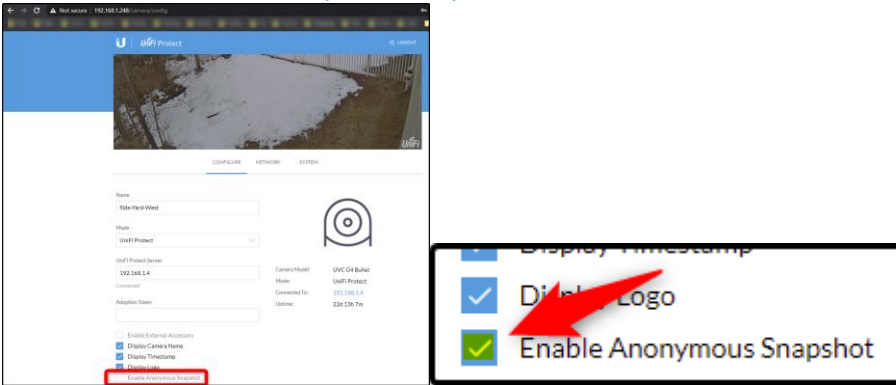


How to Enable SnapShot on UniFi cameras

- In a web browser, enter your camera's IP address: ie. **192.168.1.80**
- Log in. **Username: ubnt Password:** (get from UniFi Protect – see below for instructions)



- Click “Enable Anonymous Snapshot” to enable it. A checkmark will appear.



- Your UniFi camera will now create a snap.jpeg file in the URL's root folder every second or so. To access it, enter `http://{IP}/snap.jpeg` in any web browser. *i.e. http://192.168.1.84/snap.jpeg*

Revision History

2021-03-06 v1.2 Config GUI!

- Added: Config GUI
- Added: Separate options for archiving and uploading full size and resized images

2021-02-28 v1.1

- Added: Separate save intervals for each camera
- Added: Optionally add sequential numbers at end of filename instead of date. Useful for some Image-To-Video programs

2020-12-13 v1.0 Initial Release

