

Viper Vision Quick Start Guide

Table of Contents

1. [Installing ViperVision](#)
2. [Online Registration](#)
3. [Offline Registration](#)
4. [Adding a Camera](#)

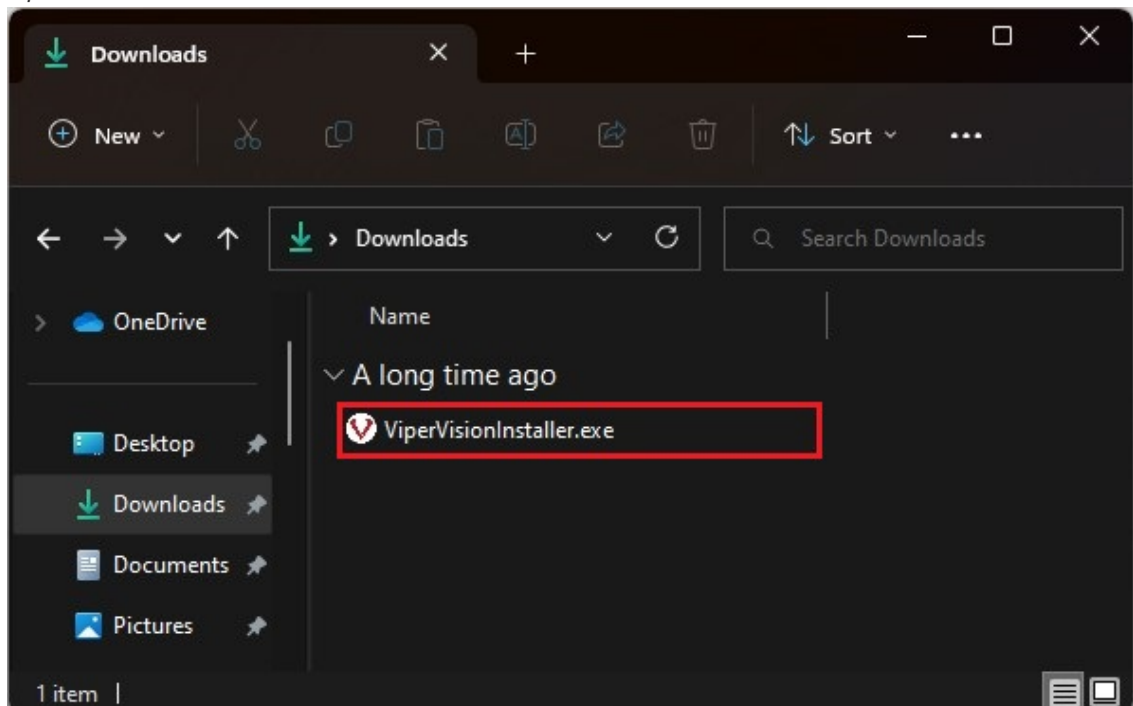
Installing ViperVision

[Table of Contents](#)

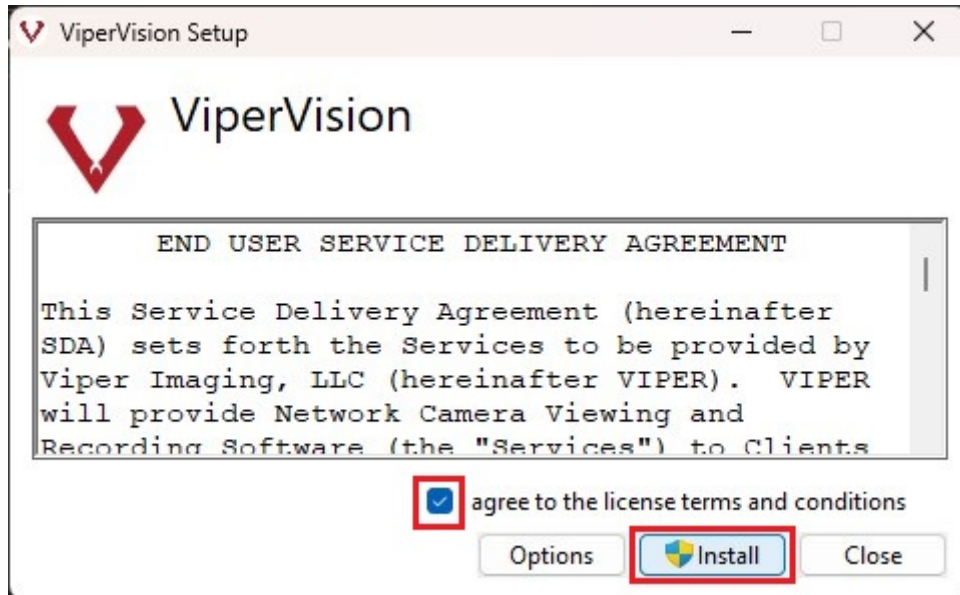
1. Before installing ViperVision, make sure your Windows system is up to date.



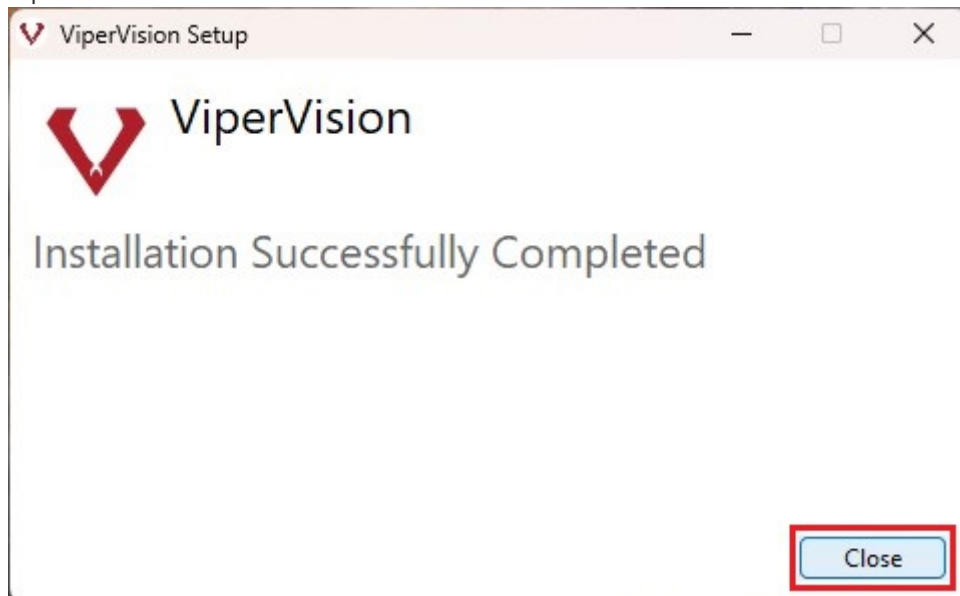
2. Once you have downloaded the installer, start the installation by double clicking the *ViperVisionInstaller.exe* file.



3. Click *Install* after agreeing to the *Terms and Conditions*.



4. Once the installation is complete you will be notified of a successful install and may now run ViperVision.

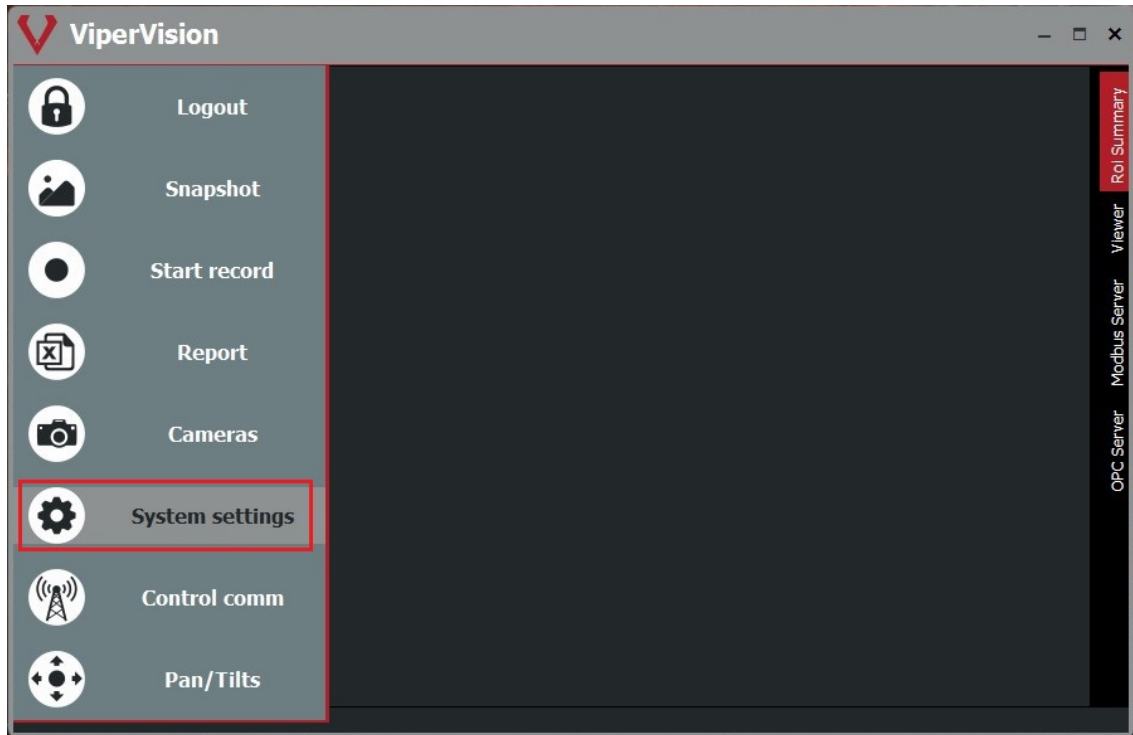


Online Registration

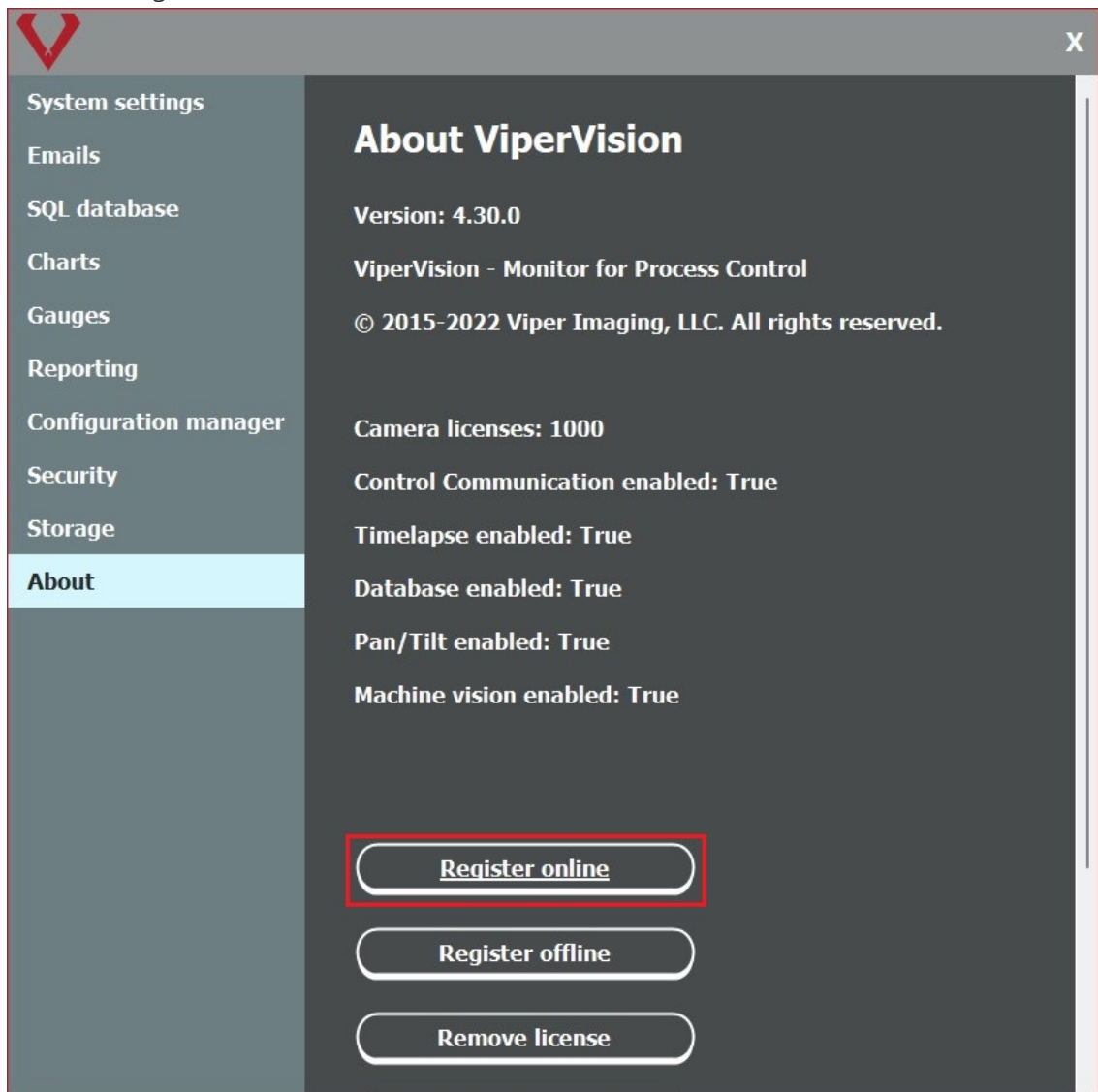
[Table of Contents](#)

1. Note: online registration requires a network internet connection to properly work.
2. You will be provided a registration key by Viper Imaging. If you do not have this key then you should refer to the [Offline Registration](#) section located below. Contact Viper Imaging if you have any licensing questions.

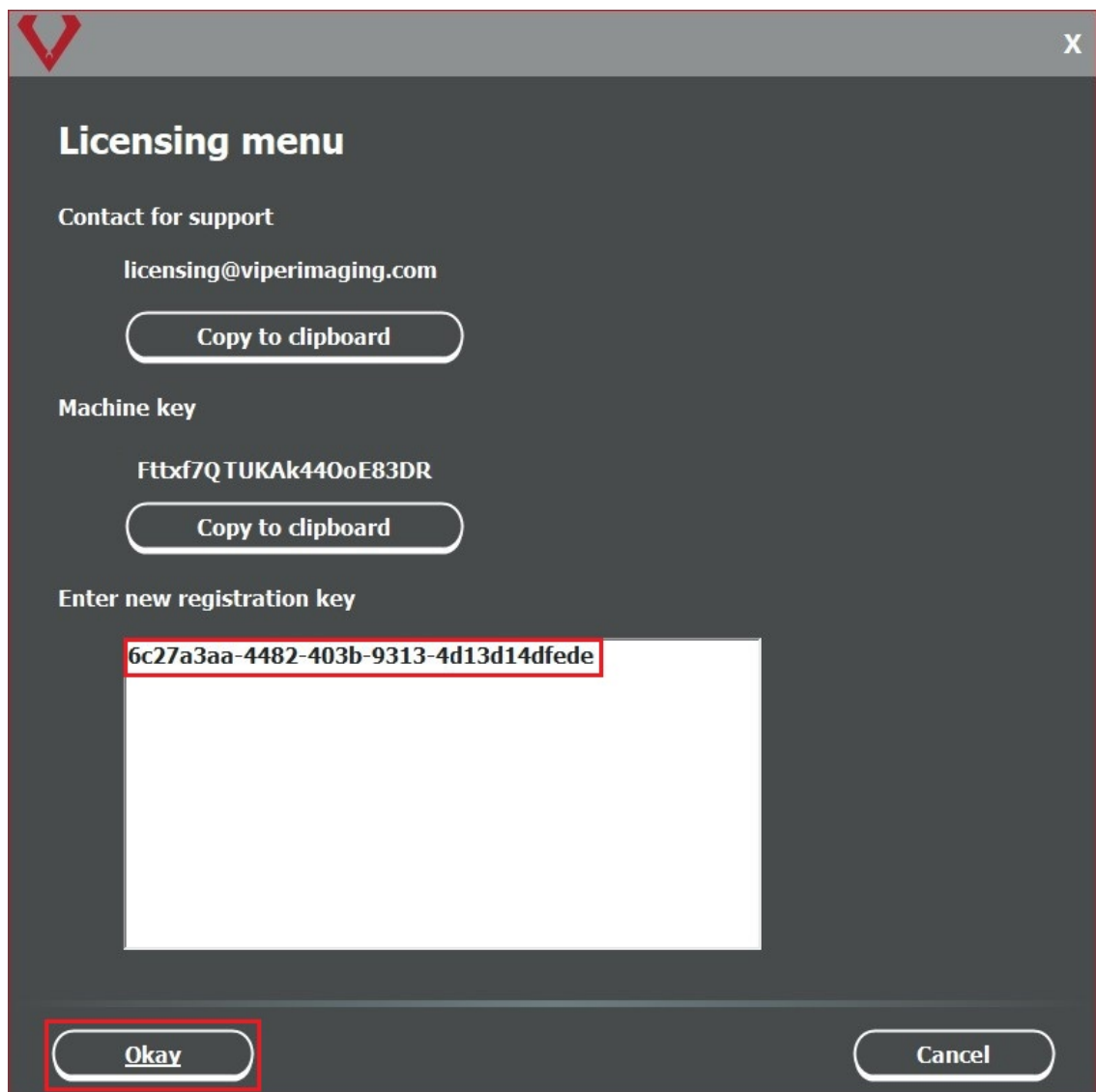
3. With ViperVision running navigate to *System Settings*, then the *About* section tab.



4. Select the *Register Online* button.



5. Paste the registration key provided by ViperImaging into the *Enter New Registration Key* field and click *Okay*.



6. Restart the software to update the software version for newly licensed features.

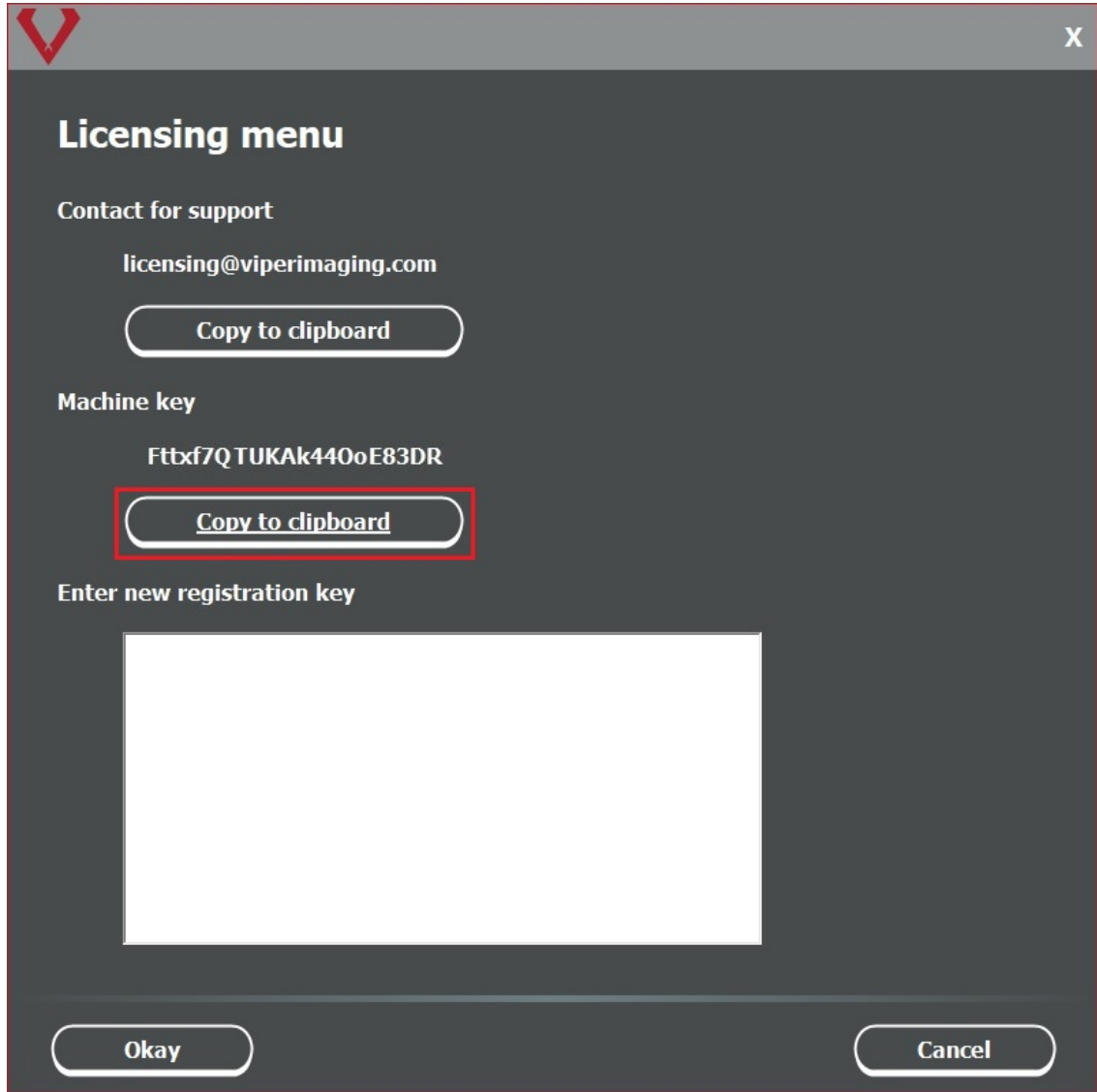
Offline Registration

[Table of Contents](#)

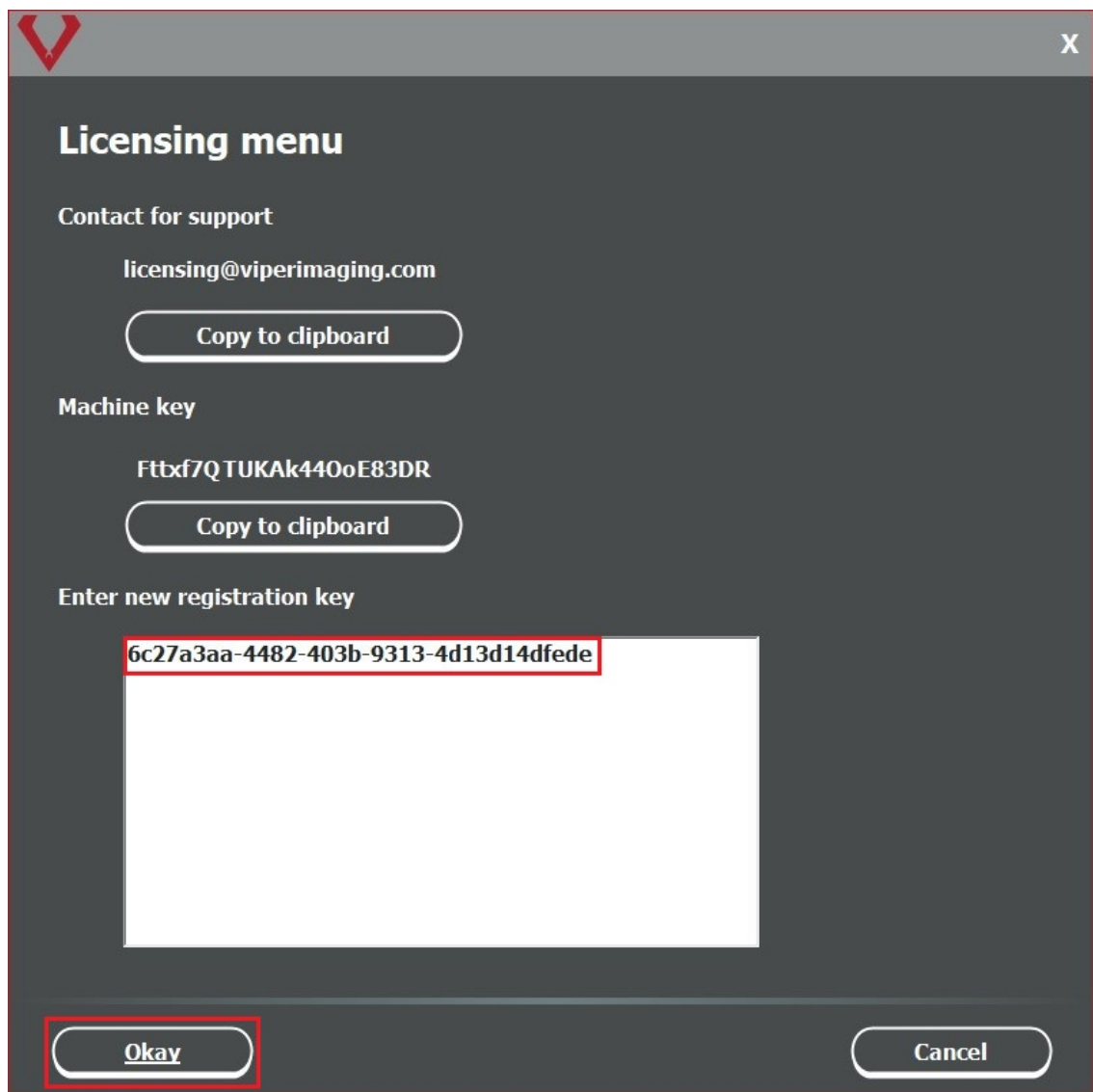
1. Log in and navigate to *System Settings*, then the *About* section tab, click the *Register Offline* button.



2. Click *Copy* to place the machine key in the clipboard.



3. Paste the copied machine key into an email and send it to licensing@viperimaging.com to request your license.
4. Viper will create a license that corresponds to your purchase order and send you back the license key.
5. Copy the license key and paste it in the *Enter New License Key* field. Click *Okay* and your system will be licensed.

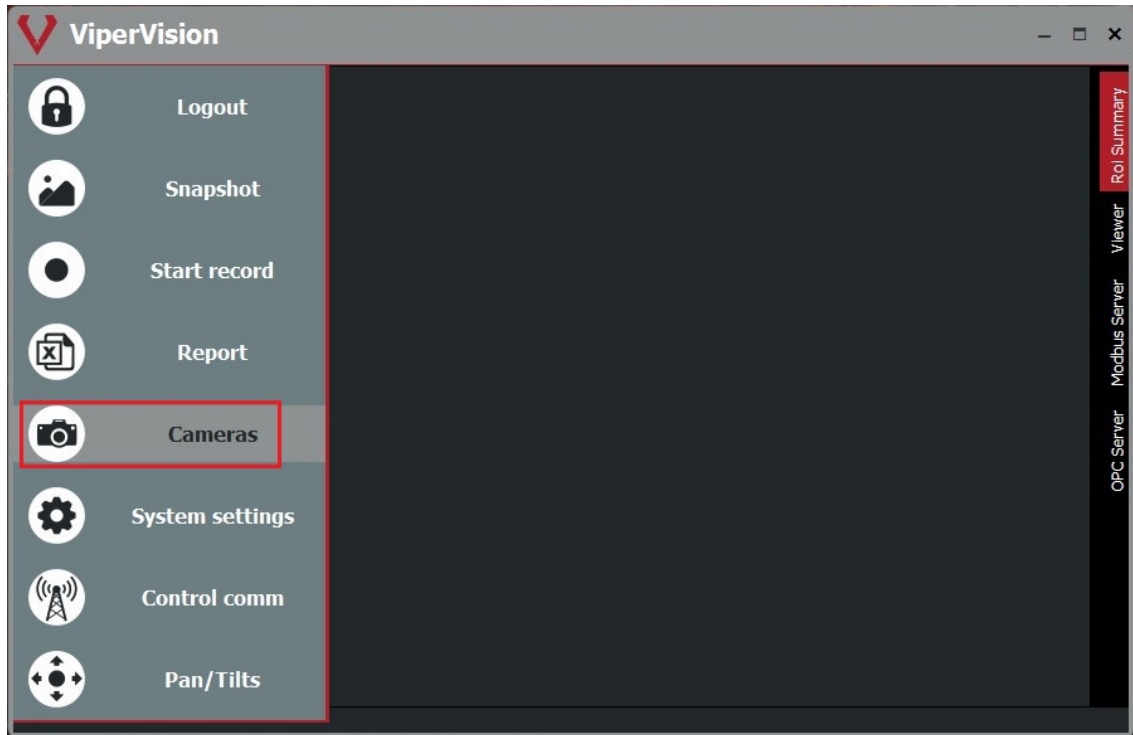


6. Restart the software to update the software version for newly licensed features.

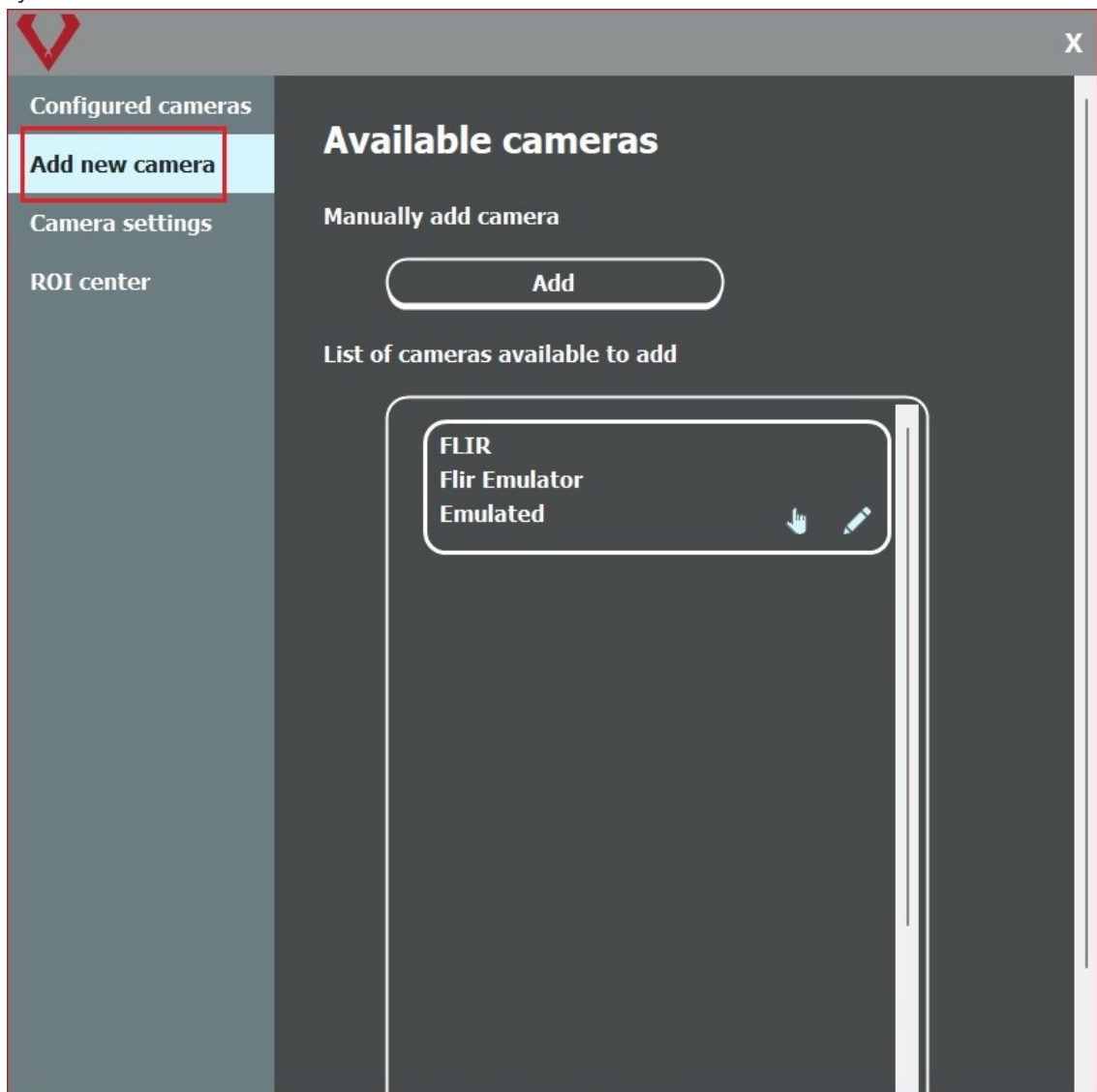
Adding a Camera

[Table of Contents](#)

1. From the left sidebar menu click *Cameras*.



2. Click *Add New Camera* from the left sidebar. All available cameras will be displayed in the *List of Cameras Available* section.



3. If your desired camera **is** in the list click the *Pointer Icon*.



4. Name your camera and click *Okay* to return to ViperVision.

Adding new camera

Give this camera a name

Emu

What is this camera's password

Configure this camera for EBT mode?

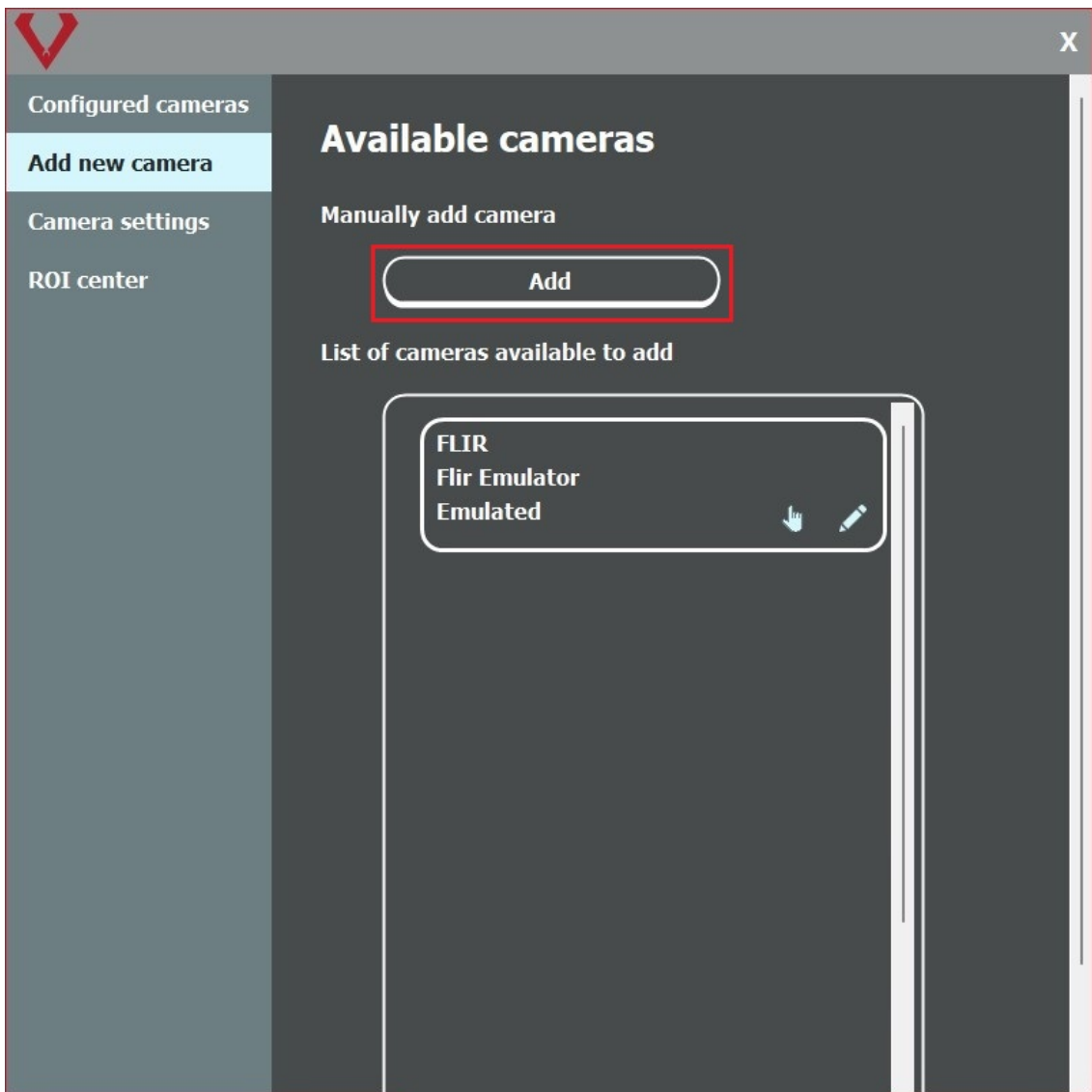
Off

Camera info

IP address: Emulated

Okay Cancel

5. If your desired camera is **not** in the list and you know the IPv4 Address: under the *Manually Add Camera* section click the *add* button.



6. Select your *Camera Type* and enter its IPv4 address.

Manually add camera

Camera type

Flir network

Camera IP address

255 . 255 . 255 . 255

Search for camera

Search

Can ping IP address

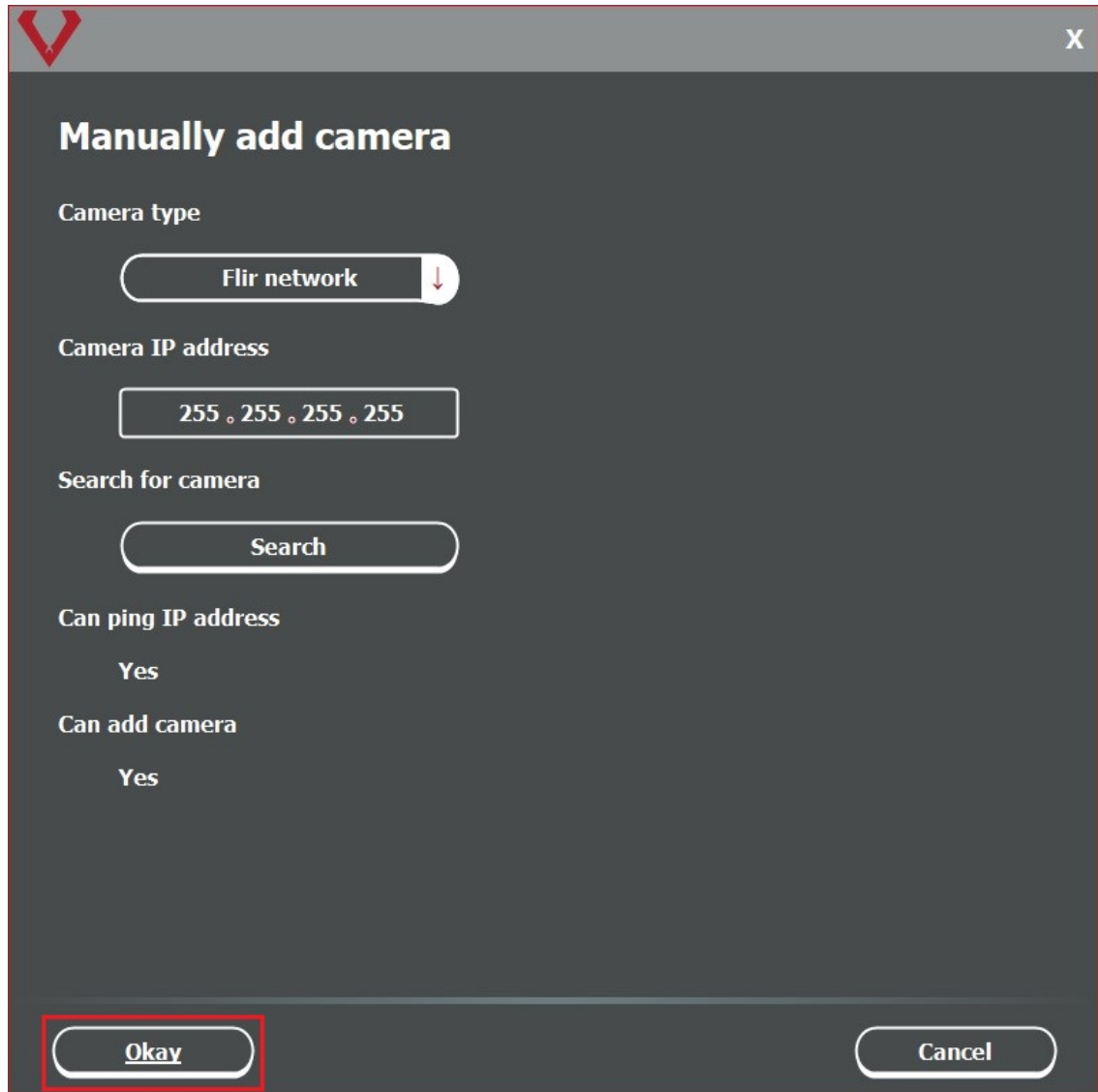
N/A

Can add camera

N/A

Okay Cancel

7. After the camera is located, click *Okay* to return to ViperVision.



The screenshot shows a dark-themed dialog box titled "Manually add camera" with a red 'V' logo in the top-left corner and a close button 'X' in the top-right corner. The dialog contains the following fields and controls:

- Camera type:** A dropdown menu currently showing "Flir network" with a downward arrow icon.
- Camera IP address:** A text input field containing the placeholder "255 . 255 . 255 . 255".
- Search for camera:** A button labeled "Search".
- Can ping IP address:** A text input field containing the text "Yes".
- Can add camera:** A text input field containing the text "Yes".
- Footer:** Two buttons, "Okay" and "Cancel". The "Okay" button is highlighted with a red rectangular border.

[Back to Top](#)