

Enabling Analytics in IP Cameras:

Provision-ISR is delighted to release the newly added video analytics. This includes:

- 1) Line crossing
- 2) People density (Crowd Gathering)
- 3) People intrusion
- 4) People counting

Analytics can be enabled only on 4MP IP Cameras from “Eye-Sight” Series running v4.x and up. The model names are xxx-34xIP5yyy.

Steps for enabling analytics:

- 1) Download the compressed file containing all the necessary files for this process by clicking [here](#).
- 2) Extract all the files from the downloaded file.
- 3) Update the IPC to the latest version (4.2.1.0(22286)) using the file “v4.2.1 for 4MP IPC Eye-Sight Series.tar”.
- 4) Run the program “analytics Tool.exe”
- 5) Browse and select the profile “4MP Eye-sight 4.2.1.fac”

Select a profile

- 6) Choose from the list all the cameras **from the same model**. **Please note:** setting the wrong camera model with the wrong profile might cause the camera to malfunction.
- 7) Choose from the “Product Type” Drop-down list the correct camera model.

For example: If you chose I4-340IP5VMF for enabling the analytics,

74:F8:DB:54:78:45 I4-340IP5VMF I4-340IP5VMF 4.2.1.0(15558)

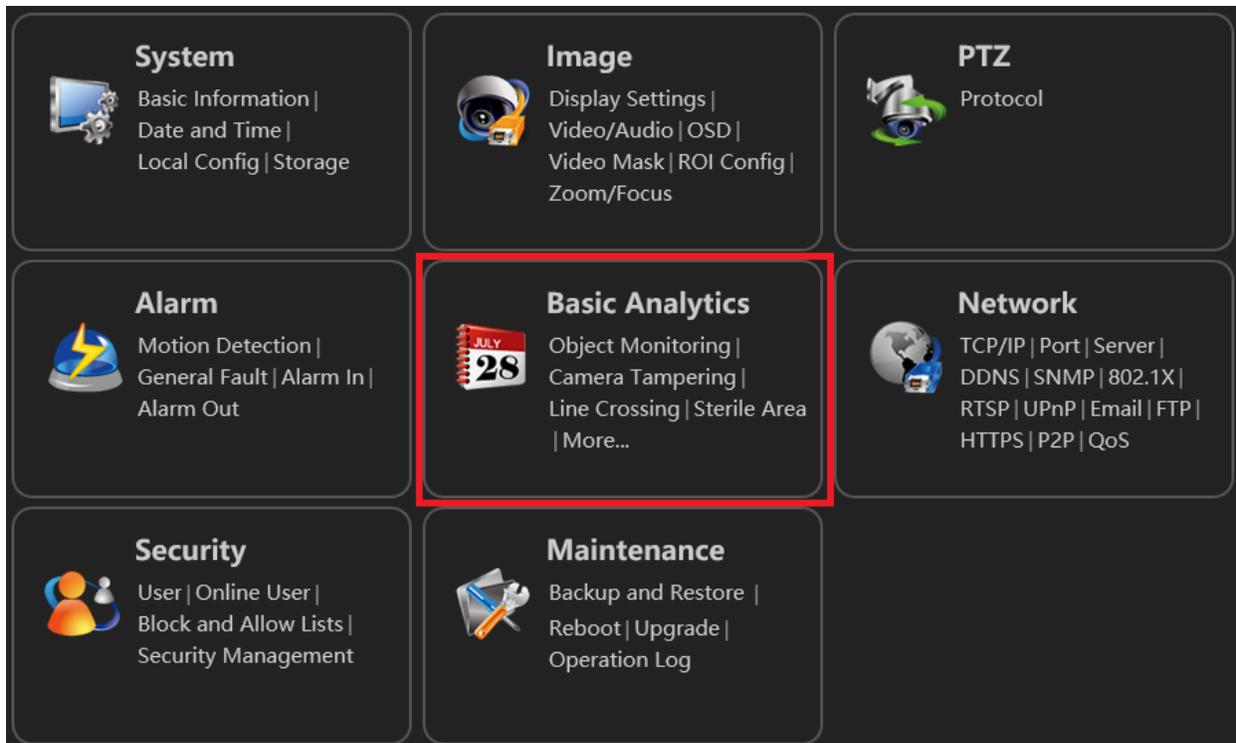
You should choose I4-340IP5VMF from the “Product Type” List.

Product Type

- BX-342IP5+
- DAI-340IP536+
- DAI-340IP5VF+
- DI-340IP528
- DI-340IP536
- DI-340IP5MVF
- DMA-340IP528
- DMA-340IP536
- I1-340IP536
- I3-340IP536+
- I4-340IP5VMF**
- I4-340IP5VF+
- I5-340IP5MVF
- I5-340IP5MVF+

- 8) Click on “Set default configuration”. The camera will reboot automatically. **All settings and configuration will be restored to factory default.**

9) After the restart, Analytics will be enabled in the camera configuration menu.



Please feel free to contact our technical team with any question, concern or technical feedback.

Best Regards,
Provision-ISR Technical Department.