

TECHNICAL ANNOUNCEMENT

May 2022

SUBJECT

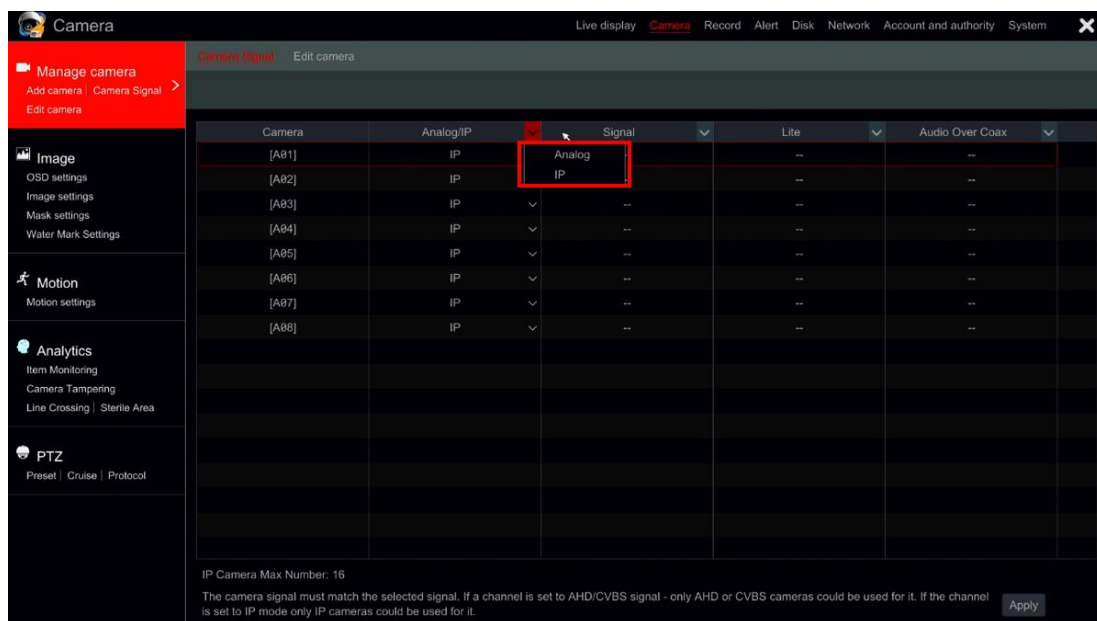
DVR v1.3.8 Experience the improved Ossia DVR

Ossia DVR v1.3.8:

LIST OF IMPROVEMENTS

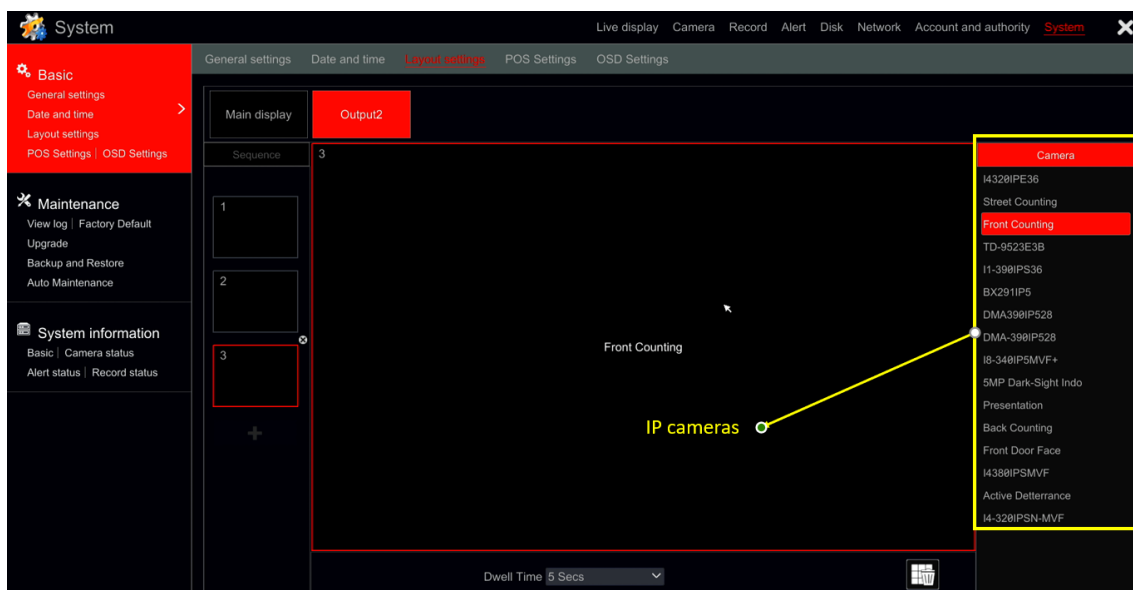
1) NOVATEK PRODUCTS SUPPORT ANALOG CHANNEL SWITCH TO IP CHANNEL

Pursuing alternatives to the hisilicon chipset, Provision-ISR has chosen Novatek as its NDAA-compliant chipset. In this example: "SH-8100A5N-5L," we can see that even though this is an 8-channel DVR, it can quickly become a 16-channel NVR (8+8).



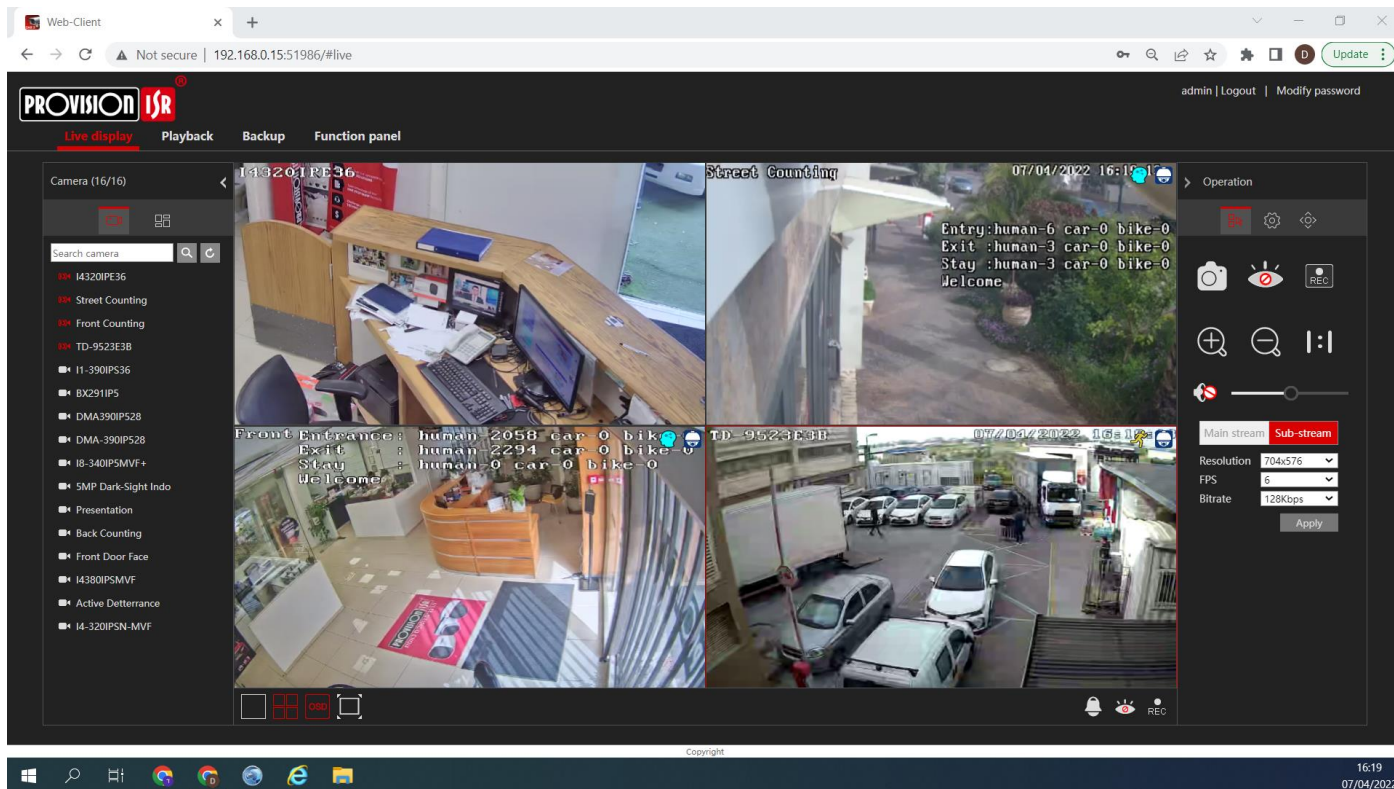
2) IP CHANNEL SUPPORT FOR CVBS OUTPUT

A new improvement lets us sequence cameras one by one, and the video is displayed from the CVBS output in the DVR.



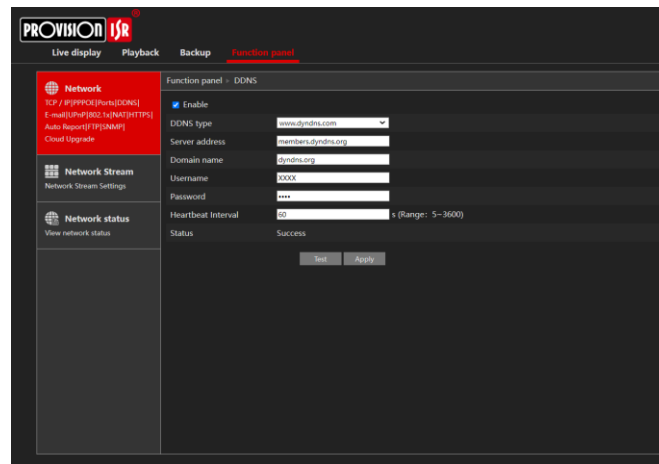
3) NO PLUG-IN REVIEW (HTML5)

At FW v1.3.8, our DVRs support HTML5, which means they can be fully controlled by mainstream browsers (Chrome, Firefox, Safari Etc.)



4) REAL TIME DDNS CONNECTION STATUS

The new DDNS menu gives you a live status of the current connection to the DDNS service of your choice.



5) HYBRID DVR MODEL NAME

- SH-4100A5-2L(MM)
- SH-8100A5-2L(MM)
- SH-16200A5-2L(MM)
- SH-4050A5-5L(MM)
- SH-4050A5-5L
- SH-16200A5-5L(MM)
- SH-16200A5-5L(1U)
- SH-32400A5-5L(1.5U)
- SH-8100A5-5L(MM)
- SH-8100A5-5L
- SH-4050A5-8L(MM)
- SH-4050A5-8L
- SH-8100A5-8L(MM)
- SH-8100A5-8L(1U)
- SH-16200A5-8L(1U)
- SH-8100A5-8(1U)
- SH-32200A5R-8(2U)