

Adding camera to iVMS320 programme.

This manual refers to Zintronic® 'B' & 'D' product series.



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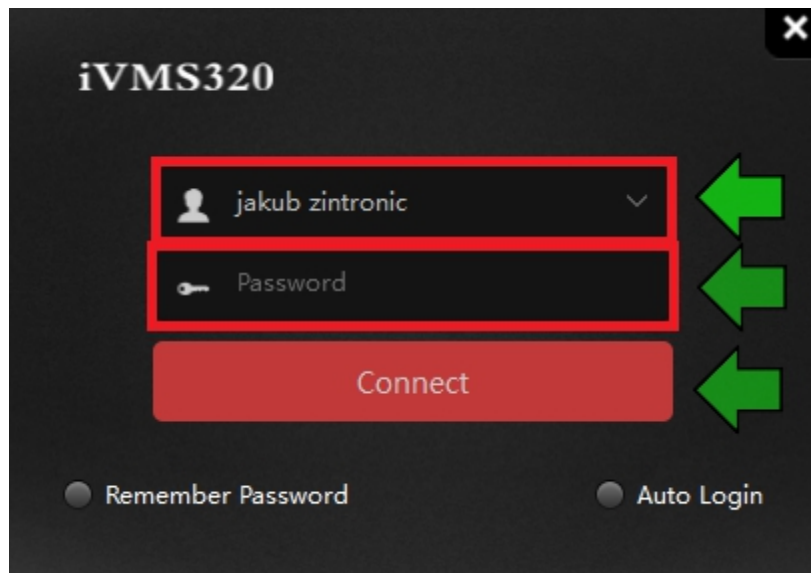
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I. Installing iVMS320 programme.

- Downloading iVMS320 programme.
 1. Go to <https://zintronic.com/bitvision-cameras>.
 2. Download iVMS320 from the link in the table.
- Installing iVMS320 programme on your PC device.
 1. Click on the programme that you've downloaded.
 2. Go through installation as any other standard one.
 3. Run the programme.
 4. After it opens, register your account with login and password you choose by yourself.
 5. Check remember password/auto login if you wish to use those features, then login to the main panel.

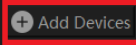


II. Adding camera to iVMS320 programme.

- Adding camera through auto search.
 1. Go to main interface, choose „device management” and at the bottom of it you should have devices connected via LAN or Wi-Fi interface listed on your screen, with corresponding IP addresses.
 2. Check the box corresponding to devices you want to add, then click on „add to” option which is slightly to higher than the list of devices.



iVMS 320 2022/02/10 11:05:35 Bitvision not logged in

Device Management 

Added Devices (Devices:0, Selected:0, Total Channels:0)   Enter keyword search

Device Name	Protocol	IP Addr	Port	Operation

Device Management     Enter keyword search

Device Name	Protocol	IP Addr	Port	Is Added	Mac
JAKUB_WI-FI_NVR	HeroSpeed,NVR	192.168.21.10	80	No	00:00:1B:08:f1:3d
HeroSpeed	Onvif,IPC	192.168.21.150	80	No	
HeroSpeed	Onvif,IPC	192.168.21.159	80	No	
IPC	HeroSpeed,IPC	192.168.21.152	80	No	2C:6F:51:10:11:33
IPC	HeroSpeed,IPC	192.168.21.153	80	No	E0:09:BF:7D:11:33

- Adding camera using IP address.

1. Click on „add devices” in the top right corner of the programme.
2. Check the box adding mode next to „IP/DDNS”.
3. Type in IP address of the device you want to add.
4. Fill „port” with 80.
5. In „user” fill with the device login.
6. In „password” fill with the device password.
7. In „channel number” fill with device's corresponding channels (for camera always 1, for NVR number of NVR's channel for example if your NVR has 9 channels, type 9).
8. In „protocol” choose device's corresponding protocol, for example most of our cameras=herospeed/IPC. For some cameras in our shop good protocol is ONVIF/IPC, same for other companies ONVIF/IPC (if the IPC is compatible with iVMS320 programme) For NVR choose Herospeed/NVR (standard NVR) or Herospeed/XVR (Hybrid NVR).
9. Then click on „add” button.

NOTE: all cameras added through auto search and IP address can only be viewed in local network, for P2P function use ONLY serial number adding.



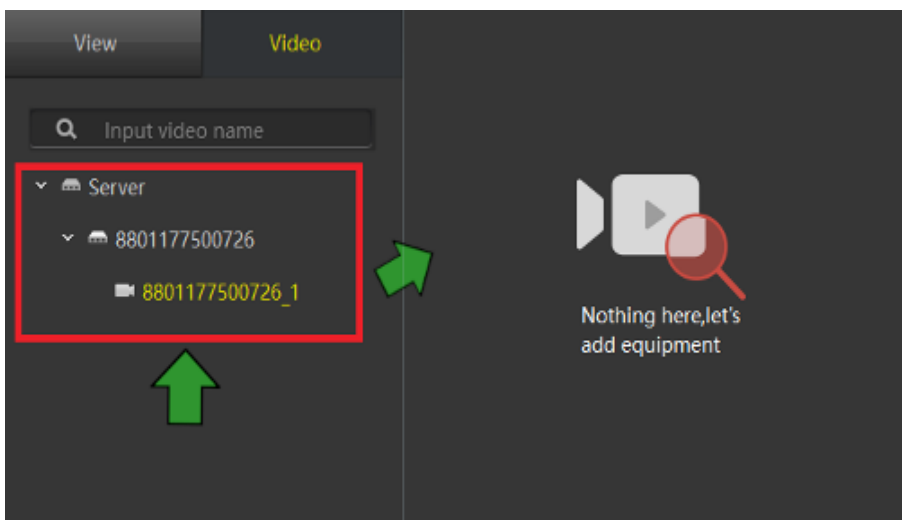
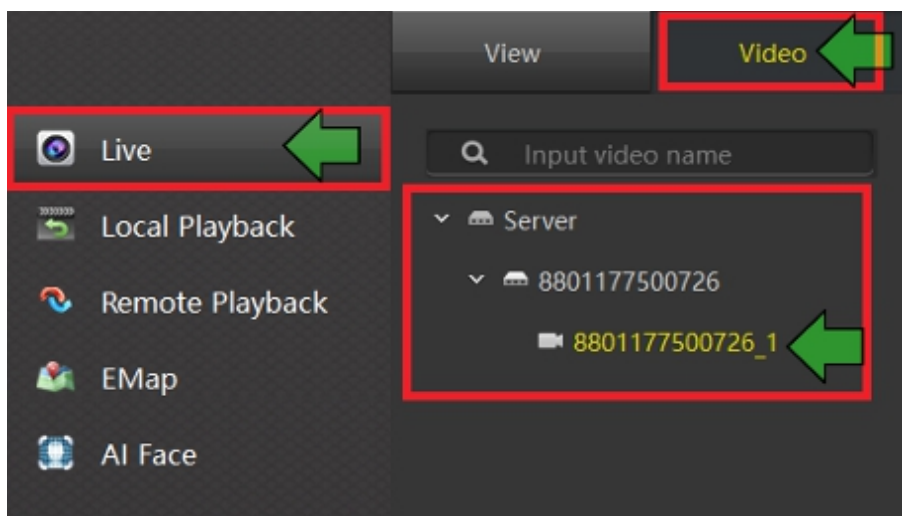
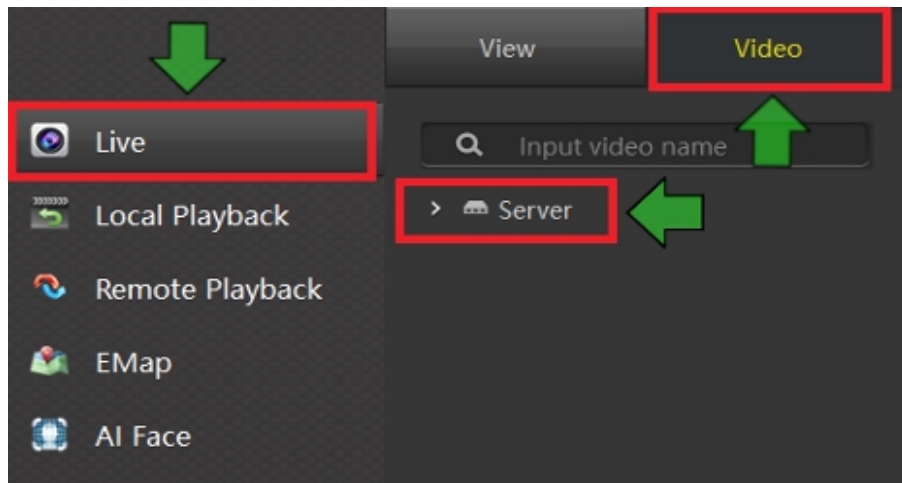
- Adding camera using Serial Number.

1. Click on „add devices” in the top right corner of the programme.
2. Check the box adding mode next to „P2P Device”.
3. Type in serial number of the device you want to add.
4. Type login of the device user.
5. Type password of the device user.
6. In „channel number” fill with device's corresponding channels (for camera always 1, for NVR number of NVR's channel for example if your NVR has 9 channels, type 9).
7. In „protocol” choose device's corresponding protocol, for example most of our cameras=herospeed/IPC. For some cameras in our shop good protocol is ONVIF/IPC, same for other companies ONVIF/IPC (if the IPC is compatible with iVMS320 programme) For NVR choose Herospeed/NVR (standard NVR) or Herospeed/XVR (Hybrid NVR).
8. Then click on „add” button.



III. Using camera in iVMS320.

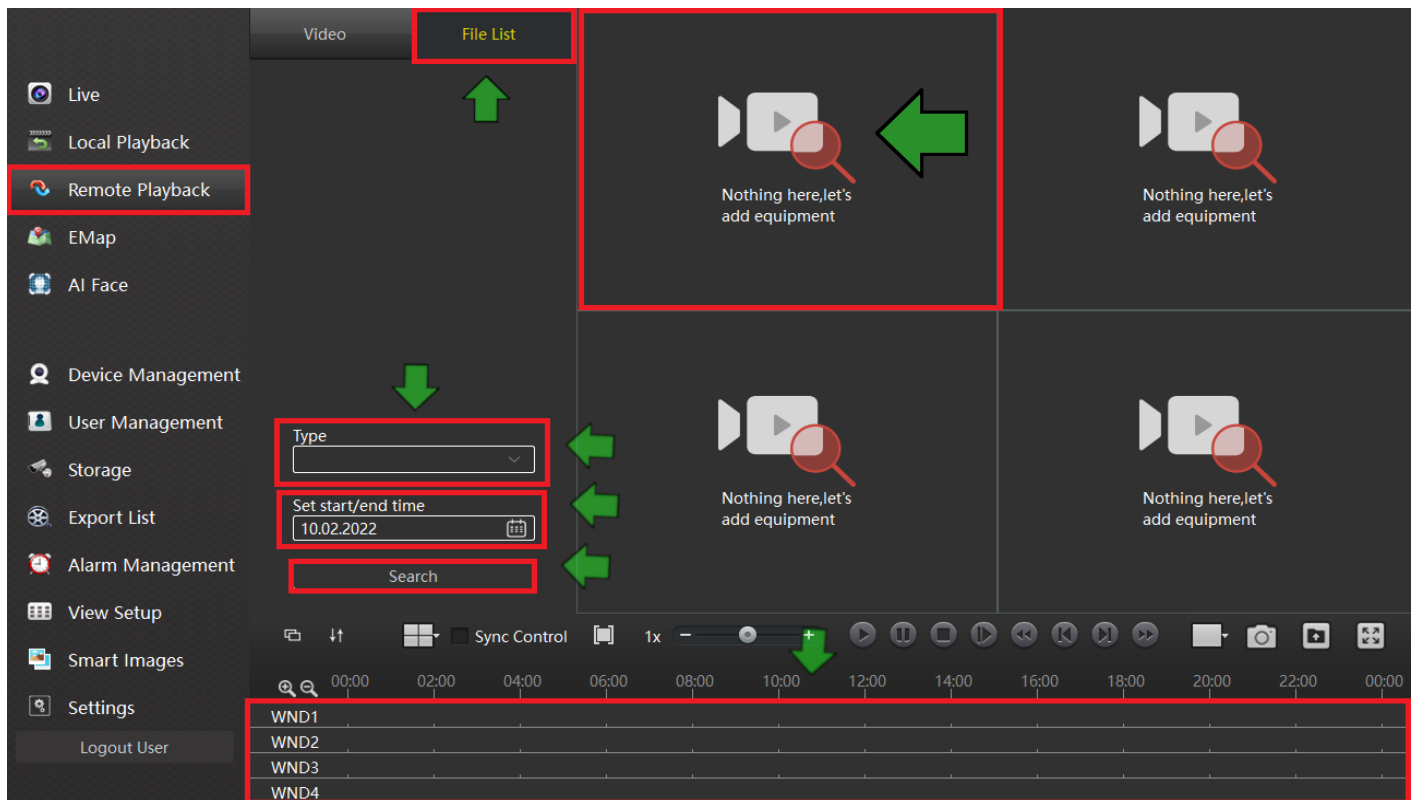
- Adding camera to live view section.
 1. Click on "Live".
 2. Click on "Video".
 3. Expand the "Server" list.
 4. Choose camera IP/SN.
 5. Drag it to free slot in live view as shown on the pictures below.
 6. After this action you should have live view from the camera.



- Recordings playback.

1. Click on „Remote Playback”.
2. Choose „File List”.
3. Choose the type of the recording.
4. Choose time of the recording you are looking for.
5. Click on „Search”.
6. Click play on the display menu.

NOTE: Before going into Playback, close the live view!!



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