

DDNS setting for visiting IPC

Please log on camera via IE browser, and enable DDNS

Megapixel IP Camera

Setting

Network FTP SMTP QoS IGMP PORT DDNS P2P Protocol

Network

DDNS

DDNS Status: On Off

Method: NO-IP

Server Address:

Server Port:

UserName:

Password:

Domain:

Save

Fill your server information

Please set port number for both Http and Video Ports.

Megapixel IP Camera

Setting

Network FTP SMTP QoS IGMP PORT DDNS P2P Protocol

Network

PORT

RTSP Port: 554

Onvif Port: 8999

Http Port: 9003

Video Port: 9004

Record Port: 8088

Save

Notes: Settings are invalid while the ports are repeat!
Please reboot the device and refresh the page after changing the ports.

Both need to be set

Please set Virtual server properly in your router.

Then you can visit IPC at `http://Domain name: Http port number`

For example: <http://uintech.51vip.biz:9003>

You can visit our online demo camera by DDNS to test.