

Configuring the Network Parameters

NIC Type: 10M/100M/1000M ...

Auto-obtain

IPv4 Address: 192.168.0.107

Subnet Mask (IPv4): 255.255.255.0

Default Gateway (IPv4): 192.168.0.1

IPv6 Address: fe80::bead:28ff:fea6:5411

Default Gateway (IPv6):

MAC Address: bc:ad:28:a6:54:18

MTU(Byte): 1500

Device Port: 8000

Multicast Address: 0.0.0.0

HTTP Port: 81

RTSP Port: 8554

Configuring the HTTPS Settings

Enable HTTPS

HTTPS Port: 443

Self-signed Certificate

Self-signed Certificate:

Installed Certificate:

Certificate Request

Certificate Request:

Property:

Install Signed Certificate:

Created Request:

Configuring the NAT Parameters

Enable UPnP

Mapping Types: Auto

Port Type

HTTP Port: 80

Server Port: 8000

RTSP Port: 554

HTTPS Port: 443

Status

Port Type	External ...	External...	Internal ...	UPnP Status
HTTP P...	81	0.0.0.0	81	Inactive
Server P...	8000	0.0.0.0	8000	Inactive
RTSP Port	8554	0.0.0.0	8554	Inactive
HTTPS ...	443	0.0.0.0	443	Inactive

Configuring the DDNS Parameters

Enable DDNS

Protocol Type: DynDNS

Server Address: www.dvrdns.com.ar

User Name: sintel.ing@gmail.com

Password:

Confirm Password:

Device Domain Name: apidda2.dvrdns.com.ar

Status: Disabled

Configuring the Hik-Connect Settings

Enable Hik-Connect

Registration Status: Online

Custom

Server Address: dev.ezviz7.com