

**MPEG TS**

Video Surveillance - Windows Internet Explorer

http://192.168.10.100/

Video Surveillance

Local

IP Mode

Local IP

Local Gateway

Local Subnet

DNS

Obtain DNS server address automatically

Use the following DNS server addresses

Primary DNS Server

Secondary DNS Server

IPv6

IPv6 Address

IPv6 Subnet Prefix Length

IPv6 Default Gateway

IPv6 LinkLocal

Port

Base Port  (1025~65535)

HTTP Port  (80, 1025~65535)

HTTPS Port  (443, 1025~65535)

RTSP Port  (554, 1025~65535)

Discovery

UPNP  Off  On

Zeroconf  Off  On

WS Discovery  Off  On

Authentication

RTSP Authentication  Off  On

HTTPAPI Authentication  Off  On

One-way Streaming

Mode

Destination IP

Destination Port  (0, 1026~65534, Even number only)

SNMP

# Video

http://192.168.10.100/

Suggested Sites Web Slice Gallery

Surveillance

## Setup

System **Video** Audio Network Serial Event Preset Record

### Video

#### Encode

Enable Preview  Off  On

Input Format HDMI 1280x1024p60

Input Color Format RGB

Resolution 1280x1024  Scaling

Framerate 30

Preference CBR

Quality Economy


Bitrate 6000 kbps (32 ~ 10240)

I-Frame Interval 108

H.264 Profile Baseline Profile

#### Motion Detection

Use Motion Detection  Off  On



Edit  Enable  Disable

Mode  Set  Erase

Apply Edited Area

Sensitivity(0 for most sensitive)

Internet | Protected Mod

# VLC

