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Kamery

URL (adresy) obrazkÅ a Å¼ivých videi nÄ kterých IP kamer

Still Pictures (Network cameras sending still pictures)

Camera Model: Microseven 550 TVL
Possible URL: http://snapshot_ch01.jpg
Camera Model: BSTI - PD100V2 , PD100HV2 , PD100DV2
Possible URL: http://snapshot.cgi
Camera Model: Zavio F521E
Possible URL: http://:port/jpg/image.jpg
Camera Model: AXIS (2100, 205, 206, 206M, 206W, 207MW, 211, 213ptz, 221, 241S, 241Q)
Possible URL: http://:port/jpg/image.jpg
Camera Model: AXIS 205
Possible URL: http://:port/axis-cgi/jpg/image.cgi?camera=1&resolution=320x240&compression=25 Possible URL: http://axis-cgi/jpg/image.cgi?resolution=640x480&camera=1&compression=20
Camera Model: AXIS 240
Possible URL: http://hugesize.jpg?camera=1 Possible URL: http://fullsize.jpg?camera=1 Possible URL: http://halfsize.jpg?camera=1 If you want to change the default Axis camerasetter HTTP: port 80 to port 8001. Then you would access your camera via this URL. If you are on the other side of a router, then forward port 8001 to the camerasetter IP address. Possible URL: http://:port/hugesize.jpg?camera=3 Possible URL: http://:port/halfsize.jpg?camera=4 If you wanted to use NO-IP DDNS service and you choose the url "CamUniversal": Possible URL: http://CamUniversal.no-ip.com:port/halfsize.jpg?camera=1
Camera Model: AXIS 2100
Possible URL: http://cgi-bin/image640x480.jpg Possible URL: http://cgi-bin/image320x240.jpg
Camera Model: D-Link DCS-2000 & DCS-2100+
Possible URL: http://cgi-bin/video.jpg
Camera Model: D-Link DCS-900 & D-Link DCS-910
Possible URL: http://mjpeg.cgi
Camera Model: DigiLan TV7204

Possible URL: http://:port/cgi-bin/video.jpg
Camera Model: Intellinet 503792
Possible URL: http://admin:1234@cameraIP:80/loginfree.jpg
Camera Model: Genius IpCam Secure 300
Possible URL: http://image.jpg
Camera Model: Panasonic BL-C30
Possible URL: http://:port/SnapShotJPEG?Resolution=320x240&Quality=Motion
Possible URL: http://:port/CgiStart?page=Single&Resolution=640x480&Quality=Standard&Language=0
Camera Model: Airlink101 AIC250 (still pictures)
Possible URL: http://image.jpg
Camera Model: Trust NW-7100
Possible URL: http://image.jpg
Camera Model: Panasonic WV-NP240
Possible URL: http://cgi-bin/camera
Camera Model: Solwise SEC-MJCAS-210IR
Possible URL: http://Jpeg/CamImg.jpg
Camera Model: Trendnet TV-IP100
Possible URL: http://image.jpg
Camera Model: Mobotix M22
Possible URL: http://cgi-bin/image.jpg
Camera Model: LevelOne FCS-1030
Possible URL: http://cgi-bin/video.jpg

MJPEG Video Streaming (Network cameras streaming the video in the mjpeg format)

Camera Model: IPX DDK
Possible URL: http://ipcam/mjpeg.cgi
Camera Model: Trendnet TV-IP100
Possible URL: http://video.cgi
Camera Model: Trendnet TV-IP110W
Possible URL: http://:port/cgi/mjpg/mjpg.cgi
Camera Model: Sony SNC-RZ30N
Possible URL: http://image
Camera Model: Zavio F521E
Possible URL: http://:port/video.mjpg
Camera Model: Grand IP video server
Possible URL: http://:port/GetData .cgi
Camera Model: Planet video server
Possible URL: http://:port/GetData .cgi

Camera Model: Trust NW-7100
Possible URL: http://video.cgi
Camera Model: Panasonic BL-C30A
Possible URL: http://port/nphMotionJpeg?Resolution=320x240&Quality=Motion
Camera Model: Intellinet 503792
Possible URL: http://admin:1234@cameraIP:80/snapshot.cgi
Camera Model: Genius IpCam Secure 300
Possible URL: http://video.cgi
Camera Model: GadSpot NC1000-L10 & -W10
Possible URL: http://GetData.cgi
Camera Model: Orite IC-301
Possible URL: http://GetData.cgi
Camera Model: Vivotek IP7139
Possible URL: http://port/video.jpg (select mjpeg streaming from the camera settings)
Camera Model: AXIS
Possible URLs: http://axis-cgi/mjpg/video.cgi http://210.236.173.198/axis-cgi/mjpg/video.cgi?camera=&resolution=352x240 http://193.231.160.38/axis-cgi/mjpg/video.cgi?camera=&resolution=640x480 http://195.243.185.195/axis-cgi/mjpg/video.cgi?compression=60&camera=1&des_fps=1 http://128.214.69.192/axis-cgi/mjpg/video.cgi?camera=&resolution=640x480 http://195.65.88.174/axis-cgi/mjpg/video.cgi?camera=1&resolution=352x288
Camera Model: Mobotix M22
Possible URL: http://port/control/faststream.jpg?stream=full

MPEG-4 Video Streaming (Network cameras streaming the video in the mpeg-4 format)

Camera Model: LevelOne WCS-2003
Possible URL: http://port/img/video.asf
Camera Model: AXIS 207MW
Possible URL: axrtsphhttp://mpeg4/media.amp For the mpeg-4 streaming it is necessary, that you have installed the needed DirectShow filters from AXIS.
Camera Model: Vivotek PT31x2 / IP7139 / VS7100
Possible URL: inetcamav:///cgi-bin/video.vam Possible URL: inetcamrtsp:///cgi-bin/video.vam For the mpeg-4 streaming it is necessary, that you have installed the needed DirectShow filters from Vivotek.
Camera Model: DigiLan TV7203

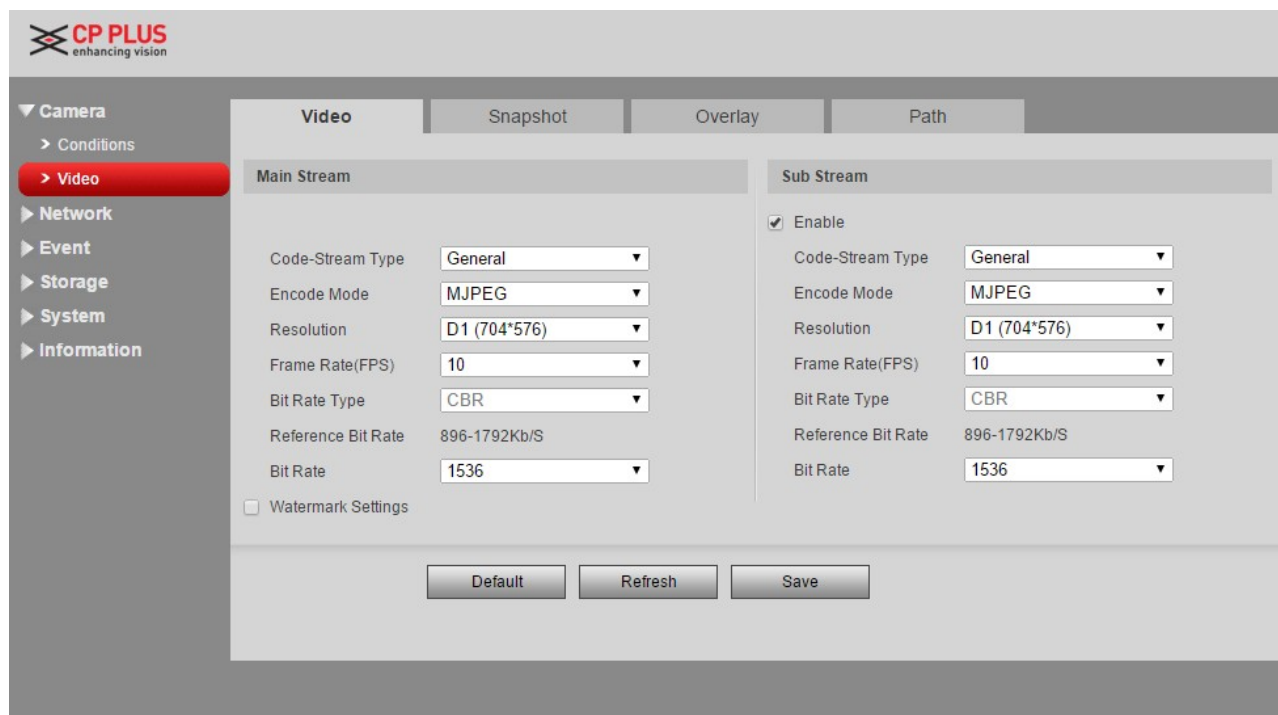
Possible URL: inetcamav://:port/cgi-bin/video.vam

Possible URL: inetcamrtsp://:port/cgi-bin/video.vam

For the mpeg-4 streaming it is necessary, that you have installed the needed DirectShow filters from Vivotek.

Jak přidat kameru značkovou CP Plus do systému Fibaro

1. Nastavte kameru IP adresu ve stejném podsíti jako je Fibaro pomocí programu General Config Tool.
2. V nastavení kamery změňte typ streamu na MJPEG a nastavte požadované parametry kvality videa. Kliknutím na tlačítko Save změny uložíte.



3. Ve webovém rozhraní Fibaro přidejte novou kameru. V jejím nastavení zapište adresu IP a cesty k JPEG a MJPEG:
- JPEG: cgi-bin/snapshot.cgi
 - MJPEG: cgi-bin/mjpg/video.cgi&subtype=1

General Settings

Advanced Settings



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Name: Kamera CP Plus
Room: Unassigned
Camera Model: Other model
ID: 198
User: admin *
Password: ***** *
☒ Zobrazit náhled kamery na hlavním panelu

Camera Configuration

To move camera, enter URLs for each function.

IP Address (including port if needed): 10.0.0.15

JPG path. If you choose a camera from the list, this field will be filled in automatically. Otherwise, please use URL address specified in device's owner's manual: cgi-bin/snapshot.cgi

MJPEG stream path. If you choose a camera from the list, this field will be filled in automatically. Otherwise, please use URL address specified in device's owner's manual: cgi-bin/mjpg/video.cgi?[chanr

Firmware ke kameram CP Plus a cesta streamu

Firmware pro kamery CP-UNC-D1011L2 a CP-UNC-T1011L2: [ZDE](#)

Firmware pro ostatni kamery ze seznamu níže: [ZDE](#)

CP-UNC-CP10L1, CP-UNC-CP10L1A, CP-UNC-CP10L1W, CP-UNC-DP10, CP-UNC-DP10L2C, CP-UNC-VY20ZL2C, CP-UNC-TY20L2C, CP-UNC-TY20FL2C, CP-UNC-TY20ZL2C, CP-UNC-BY20ZL2C, CP-UNC-VY30FL2C, CP-UNC-TY30FL2C, CP-UNC-TY30FL3C, CP-UNC-BY30C, CP-UNC-BP50C

JPEG snapshot: <http://<ip>/cgi-bin/snapshot.cgi>

Main stream of MJPEG $\frac{1}{4}$ <http://<ip>/cgi-bin/mjpg/video.cgi&subtype=0>

Extra stream of MJPEG $\frac{1}{4}$ <http://<ip>/cgi-bin/mjpg/video.cgi&subtype=1>

RTSP h.264 stream: <rtsp://<ip>:554/>