

BC840 Series

Full HD IP box camera with embedded analytics

Quick Start Guide



Find additional manuals, the datasheet, the EU Declaration of Conformity, and the latest firmware for this product at:

<http://www.tkhsecurity.com/support-files>



SECURITY SOLUTIONS

Unpack

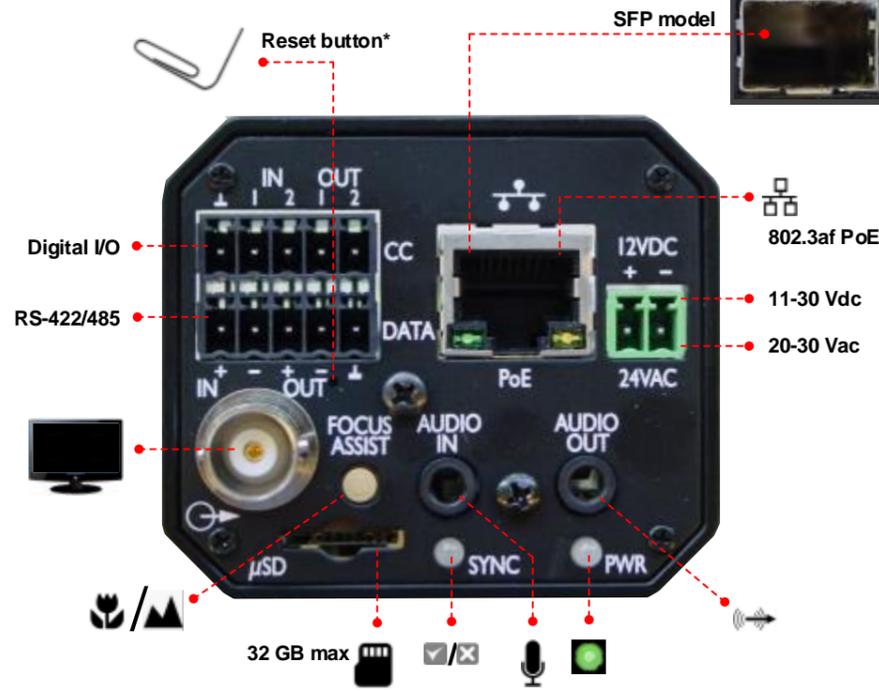


Note: Lens not included



Note: Subject to modification. Actual product and accessories may differ in appearance (XT model has a heat sink on the camera housing).

Understand back panel



*Press and hold for 10 sec. to reset to factory defaults (incl. network settings)

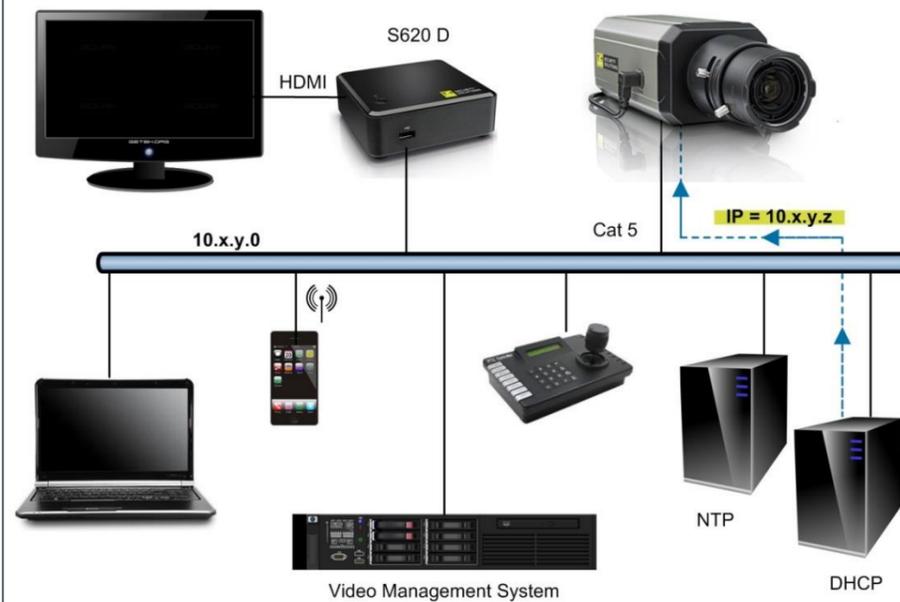
Connect cabling



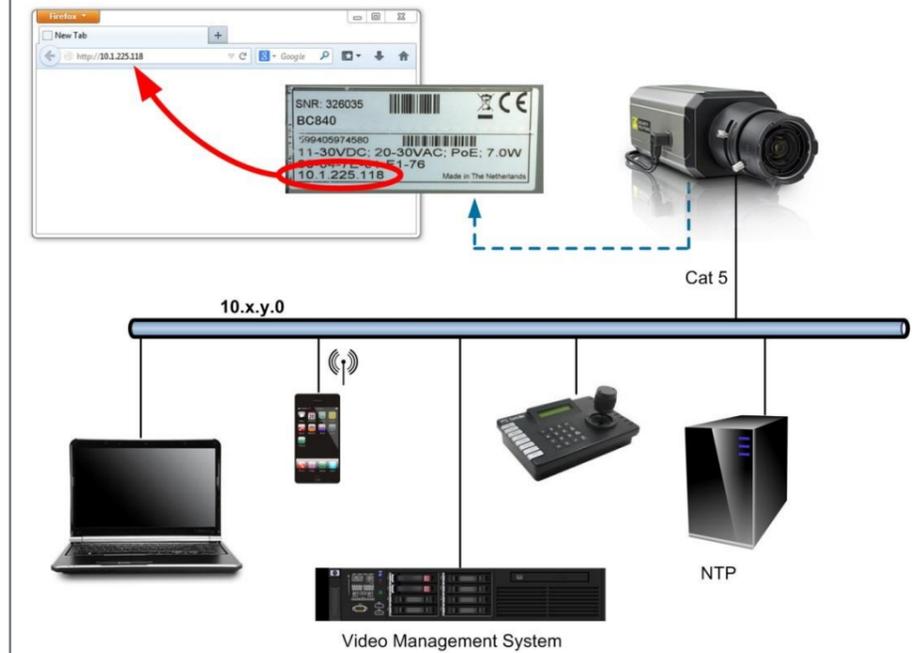
Mount camera



Assign IP address via DHCP ...



... or use factory-set IP address (optional)



Install Device Manager (optional)

1

2

3

support-files > Software > Siquira Device Manager

Open web interface

Siquira Device Manager

File Autodetect Help

Network Interface: Local Area Connection: 10.50.3.55

Device IP Address Netmask Name

BC840-FID

Open Web Page

Log on

Login

No user accounts created yet. Click LOGIN and access the device with the default user name **Admin** and password **1234**.

Authentication Required

The server http://172.22.93.36:80 requires a username and password. The server says: Siquira.

User Name: Admin

Password: ****

Log In Cancel

Login

Click LOGIN and enter your user name and password for this device.

Authentication Required

The server http://172.19.10.19:80 requires a username and password. The server says: Siquira.

User Name: John

Password: *****

Log In Cancel



CAUTION: MAKE SURE THAT YOU CHANGE THE DEFAULT ADMIN PASSWORD AT THE FIRST LOGIN. TO KEEP THE ACCOUNT SAFE, CREATE A STRONG, COMPLEX PASSWORD. THIS HELPS TO PREVENT UNAUTHORIZED ACCESS FROM PEOPLE WHO TRY TO USE THE DEFAULT ACCOUNT.

Change network settings

Live Video

Status

Network

Video

Audio

Data 2/485

CC Streams

PTZ

Security

Edge Recording

Event Management

Device Management

User Management

Date and Time

Logout

Network

Network Settings

Hostname: BC840

IP address: 10.0.231.156

Subnet mask: 255.0.0.0

Gateway: 0.0.0.0

To activate the network settings, click "Save and Reboot".
Note: After reboot, the connection will be lost!

Save and Reboot Cancel

Advanced >>

Advanced Settings

Services

RTSP server enable:

RTSP server port: 554

Network

DHCP enable:

Ethernet mode: Auto

MTU size: Ethernet (1500)

View live video via browser

Live Video

Status

Network

Video

Audio

Data 2/485

CC Streams

PTZ

Security

Edge Recording

Event Management

Device Management

User Management

Date and Time

Logout

Live Video

Play LiveView >>

Live Video

Encoder: Live View Refresh rate: 5 fps Video player: VLC

View video stream in video player

Open Media

File Disc Network Capture Device

Network Protocol

Please enter a network URL:

rtsp://10.0.231.156/VideoInput/1/h264/1

http://www.example.com/rtsp/@1234

mms://mms.example.com/rtsp/serveas.example.org/rtsp/yourtube.com

Media Playback Audio Video Subtitle Tools View Help

rtsp://10.0.231.156/VideoInput/1/h264/1 - VLC media player

00:00 80% 00:00

camera IP address video input number media type video encoder number