



Zintronic B4 Camera Initial Configuration Instruction Manual

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Zintronic B4 Camera Initial Configuration



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Camera connection and login through web browser

- Correct camera connection via router.

1. Connect the camera with the power supply provided within the box (12V/900mA).
2. Connect the camera with the router via LAN cable (your own or the one provided within the box).

- Searchtool program download/installation & enabling DHCP.

1. Go to <https://zintronic.com/bitvision-cameras>.
2. Scroll down to 'Dedicated software' and click on 'Searchtool', then click on 'Download'.
3. Install the program and run it.
4. After it opens, click on the square next to your camera that had popped up until now in the program.

SEARCH TOOL							
Online Device 4		<input type="checkbox"/> Onvif MultimodelNetmast		<input type="button" value="Import"/>	<input type="button" value="Export"/>	<input type="button" value="Refresh"/>	ALL ▼
<input type="checkbox"/>	Index	Model	Device Name	Firmware Version	IP Address	Subnet Mask	GateV
<input type="checkbox"/>	001	WIFINVR	JAKUB_Wi-Fi_NVR	NVR_WIFI3536D2G_SW03_BD_4_V9.1.37.3	192.168.21.10	255.255.255.0	192.168.2
<input type="checkbox"/>	002	IPCAMERA	IPC	FH8856_K05_W1T1A1M0C0P1_W_K3200805008_...	192.168.21.152	255.255.255.0	192.168.2
<input type="checkbox"/>	003	IPCAMERA	IPC	FH8856_K05_W1T1A1M0C0P1_W_K3200805008_...	192.168.21.153	255.255.255.0	192.168.2
<input type="checkbox"/>	004	IPCAMERA	IPC	FH8856_K05_W1T1A1M0C0P1_W_K3200805008_...	192.168.21.159	255.255.255.0	192.168.2

5. After the list on the right unfolds mark DHCP checkbox.
6. Input default camera password 'admin' and click 'Modify'.

NetWork Param

Upgrade

IP Address

192.168.21.10

SubnetMask

255.255.255.0

GateWay

192.168.21.1

DNS

192.168.21.1

HTTP Port

80

RTSP Port

554

☐ DHCP

SECURITY VERIFY

Username

admin

Password

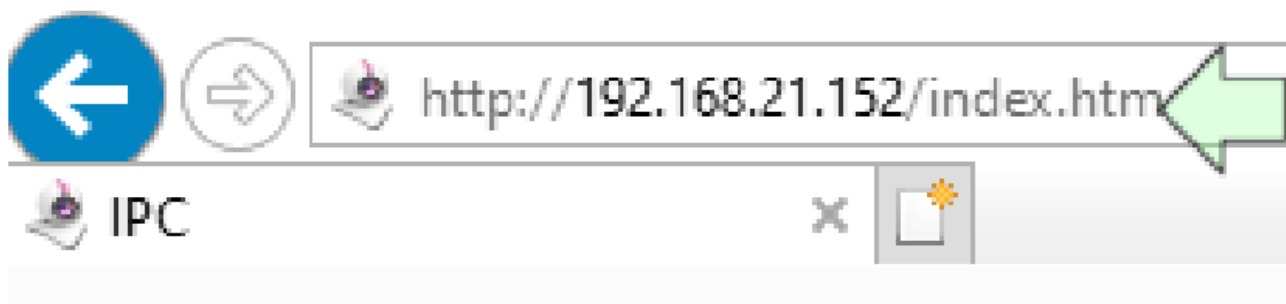
Modify

[Forget Password](#)

Camera configuration

- Wi-Fi configuration.

1. Login to the camera via web browser (recommended Internet Explorer or Google Chrome with IE Tab extension) by in puting camera's IP address found in SearchTool into address bar as shown on picture.



2. Install plugin from the pop-up that shows up on screen.
3. Refresh the page on login to your device using default login/password: admin/admin.

A login form with a red border. It contains a username field with a person icon and the text 'admin', a password field with a lock icon and six dots, a 'Login' button, and a 'Forget' link.

4. Go to Wi-Fi configuration and click on 'Scan'

A configuration interface with tabs for DDNS, FTP, SMTP, P2P, Cloud, Other, and Wifi. The Wifi tab is selected and highlighted with a red border. Below the tabs, there is a 'Wifi' label, a green arrow pointing right, a 'Scan' button highlighted with a red border, and a green arrow pointing up.

5. Go to Wi-Fi configuration and click on 'Scan'.

6. Choose your Wi-Fi network from the list, then fill 'Key' box with your Wi-Fi password. 6

7. Check 'DHCP' box and click on 'Save'

SSID	Encryption	Signal Strength	channel
<input checked="" type="checkbox"/> ZintronicSerwis2	WPA-PSK	100	6
<input type="checkbox"/> HSNVR7DexL	WPA-PSK	100	6
<input type="checkbox"/> www.zintronic.pl	WPA-PSK	57	1
<input type="checkbox"/>	WPA-PSK	37	11
<input type="checkbox"/> ZintronicSerwis	WPA-PSK	31	8
<input type="checkbox"/> Zintronic	WPA-PSK	26	3
<input type="checkbox"/> TP-LINK_09E7C6	WPA-PSK	23	1

Wireless Wifi Management

Status

The connection is successful

SSID

ZintronicSerwis2

Key

.....

Encryption

WPA-PSK

☒ DHCP

IP Address

192.168.21.153

Netmask

255.255.255.0

Default Gateway

Preferred DNS Server

192.168.21.1

Save

IMPORTANT: If you can't see the 'Save' button try to reduce the page size by holding Ctrl key and scrolling down your mouse wheel!

- Date and time settings.

1. Go to Configuration>System Configuration.
2. Choose Time Settings.
3. Set your country's time zone.
4. Check circle with NTP and input NTP server for example it can be time.windows.com or time.google.com
5. Set NTP auto-time to 'On' and input range from 60 to 720 read as minutes into 'Time interval'.
6. Then click on 'Save' button.

IP Camera

Live View

Playback

Configuration

Local Configuration

System

System Configuration

Scheduled Reboot

Log Search

Security

SDCard

Network

Video

Image

Events

Device Information

Time Settings

DST

Maintenance

Time Settings

Time Zone GMT+01 Berlin, Stockholm, Rome, Bern, Brussels, Vienna, Pa

Time Sync.

Time in Camera 2022-02-08 10:18:39

NTP

SNTP Server time.windows.com

NTP auto-time Off

Time interval 0 (0-10080) minutes

Set Manually

Time Settings 2022-02-08 10 18 34

Synchronize with computer time

Computer time 2022-02-08 10:18:40

NVR prohibit modification IPC Time

Save



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Documents / Resources

<div> <div>B4 Camera Initial Configuration</div> <div>This manual applies to B4 camera IP camera series.</div> <div>Zintronic</div> <div>Table of Contents:</div> <div> <div>Chapter 1: Camera introduction and high-level overview</div> <div>Chapter 2: Camera installation and configuration</div> <div>Chapter 3: Camera operation and maintenance</div> <div>Chapter 4: Camera troubleshooting</div> <div>Chapter 5: Camera security</div> <div>Chapter 6: Camera backup and recovery</div> <div>Chapter 7: Camera upgrade</div> <div>Chapter 8: Camera warranty and service</div> </div> </div>	<div> <div>Zintronic B4 Camera Initial Configuration [pdf] Instruction Manual</div> <div>B4 Camera Initial Configuration, B4, Camera Initial Configuration, Initial Configuration, Configuration</div> </div>
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References

- [Zintronic BITVISION cameras](#)