Quick Installation Guide for Network Cameras

SCB800



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1.Package list

Before installing the product, please confirm that all necessary components in the box are complete. If any components are missing or damaged, please contact the consignor. The packaging list is as follows:

	Item Details	Quantity	Description
	Smart network camera	1	Body label
Standard	Power adapter	1	DC 12V2A (optional, non-standard
configuration			configuration)
by default	Quick start guide	1	Presswork
	Warranty card	1	Presswork
Optional	Install bracket	1	Wall bracket by default
configuration	Screws and other accessories	1	Contain

Note:

Default wall mount bracket, if lifting method is required for installation, optional lifting bracket and related accessories can be provided.

2. Notice

- When installed on the wall or ceiling, please make sure the equipment be fixed tightly.
- Before using the camera, please make sure the power supply connection is correct.
- Do not use non-standard power adapter from third party.
- Do not attempt to remove or refitting the camera.

3. OS requirement

- OS: Window7/8.1/10/11 (32/64)
- CPU: Above Intel Pentium4.3.0@3.0 GHz
- ♦ Memory: Above 2G
- Network protocol: TCP/IP
- Browser: Firefox/Chrome/IE8.0

4. Hardware requirement

- Chipset: NT98528
- ◆ 500MP
- 1.5 T AI hash rate
- ♦ 5G Qualcomm SDX62



5. Network access

Before conducting network access, it is necessary to configure the IP of the network camera.

The default configuration of the SCB800 series intelligent network camera is as follows:

The IP address is 192.168.1.168,

User name default: admin

Default password: smawave2022 (factory settings require self-setting of password) Users can modify the IP address of their device through the webcam webpage or Device Configuration Tools software. Before use, please connect the camera to the same LAN as the computer.

As shown in the following figure:

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5.1 Log in WEBUI on PC

The IP address with the camera is 192.168.1.168, name and password to log in is admin/smawave2022 by default.

Log in WEBUI management with PC browser:

- Connect the PC to the camera with Ethernet cable
- Set static IP address on PC 192.168.1.xx, mask 255.255.255.0

fe80::3909:4cba:1f01:e1d0%6 192.168.1.108 255.255.255.0

• Login the WEBUI with browser chrome/Firefox/IE

			ENGLISH	~
8	admin			
-	o			٥
		Login		

5.2 Set the camera IP with Device Configure Tools

Device Configure Tool is specially developed for smart network cameras. Using Device Configure Tools, you can easily change IP addresses of all smart network cameras on LANs in batches, configure basic camera parameters in batches, upgrade cameras in batches, and preview real time video.

- Install the software Device Configure Tool
- After running the software, all the info of the cameras in the same LAN could be listed on the screen, including IP, MAC, port id, subnet mask, gateway.
- Display as the below chart:

1 172.112.2023 000 80 1 IP_CMERA IP_CMERA VES.15.2_70014 252.552.501 172.152.023 00.254.349.552.1 State 1 172.152.0237 0000 80 1 IP_CMERA VES.15.2_70014 255.552.501 172.152.023 0.0234.349.552.1 State 1 172.152.0237 0000 80 1 IP_CMERA VES.15.2_70014 255.552.501 172.152.023 0.024.349.552.1 State 1 172.152.021 0000 80 1 IP_CMERA VES.152.2,70014 255.552.501 172.152.021 0.024.349.552.1 State 4 172.152.0211 0000 80 1 IP_CMERA VES.152.2,70014 255.552.501 172.152.201 0.024.349.557.4 State	Saarr		ch													
1 172.112.023 000 80 1 IP_CMERA IP_CMERA VIS.15.2_7.0014 252.552.559 172.152.023 00.254.349.65-01 Bits 1 172.152.023 0000 80 1 IP_CMERA VIS.15.8_7.20004 255.255.93 172.152.023 0.03.243.895.45 Bits 3 172.152.023 0000 80 1 IP_CMERA VIS.15.8_7.20004 255.255.93 172.153.203 0.03.43.895.45 Bits 1 172.152.023 0000 80 1 IP_CMERA VIS.258.2_20004 255.255.93 172.153.203 0.02.43.895.45 Bits 1 172.152.031 0000 80 1 IP_CMERA VIS.258.2_20004 255.255.93 172.153.203 0.02.43.895.454 Bits 1 172.152.01 100.21 100.243.895.418 Bits Bits Bits		ah 👘	Upgrade	Config	Stream Confg	OSB Contg	ChargePasso	ped						Filtration	IP	
2 212.13.2021 0000 80 1 PCMERA VESSE2_2000 202.5020 272.13.2023 00.34.08.97.44 Base 3 172.13.2028 0000 80 1 IPCMERA VESSE2_20000 252.55.25.05 172.19.2023 00.23.40.89.47.44 Base 4 172.19.2028 0000 80 1 IPCMERA VESSE2_200004 252.55.25.05 172.19.25.23 00.23.40.89.47.44 Base	No.	IP	Media Port	Web Port	Channel	Device Name	Device Type	Device Version	Net Mask	Gateway	MAC	Network Mode	P2P ID	Status		
3 <u>172.162.028</u> 9000 80 1 IP-CHEERA IP-CHEERA V1525.52,50084 255.255.2550 172.1520.253 06-243-84-96-42 Stells 4 <u>172.152.0213</u> 9000 80 1 IP-CHEERA IP-CHEERA V1525.52,50080 255.255.2555 172.1520.253 06-224-34-95-44 Stells	1	172 16 20 205	9000	80	1	IP CAMERA	IP CAMERA	V15.25.6.2_200804	255.255.255.0	172.15.20.253	00-23-63-89-5E-D1	Static				
4 172.15.20.213 0000 80 1 P CMIERA P CMIERA V15.25.8.2,30004 255.255.8 172.15.20.253 00.2345.49-57-44 State	2	172 16 20 207	9000	80	1	IP CAMERA	IP CAMERA	V15.25.6.2_200804	255.255.255.0	172.16.20.253	00-23-63-89-5F-5A	Static				
	3	172 16 20 208	9000	80	1	IP CAMERA	IP CAMERA	V15.25.6.2_200804	255,255,255.0	172.16.20.253	00-23-63-89-5E-82	Static				
5 <u>19211911193</u> 000 80 1 50 PCBBHS, BC0900 02 12776/821_228. 255.255.255 19219811 9023434CG818 DHC [*] HCPS91	4	172 18 20 219	9000	80	1	IP CAMERA	IP CAMERA	V15.25.6.2_200804	255 255 265 0	172.16.20.253	00-23-63-89-5F-A4	Static				
	5	192 158 1 168	9000	80	1	5G IPC描参机	SCB600-5Q	V27.45.8.2.3_220	255,255,255.0	192.168.1.1	00-23-63-9C-C8-16	DHCP	HDPSEN.			

• Modify one or more cameras IP according to the camera MAC addresses.

5.3 SCB800 Intelligent Camera 5G Network Configuration

The SCB800 intelligent camera is equipped with a built-in 5G module, which can transmit video through a 5G cellular network. The relevant configuration of 5G is shown in the following figure:

						Live	Playback	Remote Setting	0
Event	5G Connection Status	5G APN Config	5G Scan Mode	5G Information					
etup Alarm	Status	sim_not_ready							
ront Push	Mode								
) AI	Operator								
tup Recognition arm Statistics	IP Address								
	Subnet Mask								
) Network	IPv4 DNS1								
General Email P RTSP DDNS	IPv4 DNS2								
TPS IP Filter Iform Access	DL Frequency	MHz							
	UP Frequency	- MHz							
Device	Band								
ik Audio Cloud	BandWidth	– MHz							
> System	RSRP	- dBm							
neral Multi-User intenance Information	RSSI	dBm							

5.4 APP:RXCamView:

Download APP: RXCamView (Android&IOS);



Add a device by scanning the QR code of the P2P ID (WEB UI system information page) to add the current device;

After successful dialing, it shows that it has been connected;

Normal recording, storage, and other functions;



