P4W & VZ4W Wireless Visualizers Wi-Fi Connection Instruction

WiFi AP Mode Connection

1. Switch to the Wi-Fi mode and the Wi-Fi LED indicator will be emitted green with flashing.



 Open the wireless network list on the computer then select the [VZ4W_5G_xxxxx] in the network list and input the password for connection (default: 88889999) to start the connection.



3. When the connection is successful, the Wi-Fi LED indicator will emit green light.



4. Launch VisualCam software and select the connection mode to "Direct Wi-Fi (AP Mode) Connection".

Visualizer	Split Screen 🔀 Whiteboard	VIISAN VisualCam	ଲୁ 🕲 – ይ 🗙
1.150			
		Select Connection X	
7 3			
		O USB Mode Connection	
25 25		Direct Wi-Fi (AP Model) Connection	
T		O	
₫ ħ			
*			
<		$\ \ \bullet \ \ \ \ \bullet$	<

PS. When the direct Wi-Fi AP mode is connected, the Internet will be disconnected.

User can launch any web browser and enter the default IP [192.168.100.1] in the address bar.



WiFi Client (STA) Mode Connection

1. Switch to the Wi-Fi mode and the Wi-Fi LED indicator will be emitted green with flashing.



 Open the wireless network list on the computer then select the [VZ4W_5G_xxxxx] in the network list and input the password for connection (default: 88889999) to start the connection.



2. Open the web browser and enter the default IP [192.168.100.1] in the address bar.



3. Enter the login account [admin] and default password [9999] and click Login.

● ● ●					0
← → C ▲ Not Secure 192.168.100.1/#/login?redirect=%2F				E	i 🌐 🕶 🚖 🗯 🌖 🗄
🛗 Apps 📀 Beijing Mysher Te ϔ 问题 🔤 Conference 图片 🖭 e	n.viisan.com/ad 🔇 👥 VIISAN 🔇	☞ 中企动力会员控制	🔁 更改語言和地區 - T	🗙 小魚易連雲視頻會	» 🗄 Reading List
	4K Docume	ent Came	ra		
	admin				
	۵۰۰۰		**		
	• 3999				
		_			
	Remember Me	Lo	ogin		
	For the first time login, please enter the de	efault username and pssword. Aff	^{iter} ⑦		
	login, please mouny user name and pass	word as soon as possible.			

5. After logging to the web page, you can do the live preview and configure the settings on the web page.

🔛 Apps 🧲	Beijing Mysher Te 🍟 问题 🔜 VIISAN	🔯 Conference 图片 🔜 en.viisan.co	m/ad 🛛 🕄 🕄	🖝 中企动力会员控制 🔂 更改語言和地區 - 1	T » 🗄 Reading List
88 🖻	Wi-Fi Settings				🔺 .
I 🖾 🚺	Wi-Fi Mode Client	~			
	Scan Disconnect Remove	Connect Other			
Ŷ					
If y	ou connect to other Wi-Fi AP success, P4W v	vill be in WiFi client mode. AP. You can press Reset on the back pa	nel. P4W will return to W	IFI AP mode.	
· · · · ·					
	SSID	2.4G / 5G	Connect	Encryption	Quality
⊥ €	SSID MYSHER_5G	2.4G / 5G 5G	Connect	Encryption WPA / WPA2	Quality
4 0	SSID MYSHER_5G MYSHER	2.4G / 5G 5G 2.4G	Connect Connect	Encryption WPA / WPA2 WPA / WPA2	Quality (fp (fp
•	SSID MYSHER_5G MYSHER MSB test	2.4G / 5G 5G 2.4G 2.4G	Connect Connect Connect Connect	Encryption WPA / WPA2 WPA / WPA2	Quality (R) (R) (R) (R)
•	SSID MYSHER_5G MYSHER MSB test CHT7183	2.4G / 5G 5G 2.4G 2.4G 2.4G 2.4G	Connect Connect Connect Connect Connect	Encryption WPA / WPA2 WPA / WPA2 WPA2	Quality (ftP (ftP (ftP (ftP)) (ftP))
	SSID MYSHER_5G MYSHER MSB test CHT7183	2.4G / 5G 5G 2.4G 2.4G 2.4G	Connect Connect Connect Connect Connect	Encryption WPA / WPA2 WPA / WPA2 WPA2	Quality (ftP (ftP (ftP (ftP (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (ftP)) (f

Network Device	Enter the password to connect to various wireless network devices
Tumes	Connect to other Wi-Fi $ imes$
	* SSID Mysher
	Password کبيز
	Cancel Connect

When the STA mode is configured, the VZ4W Wi-Fi will reconnect, and Wi-Fi LED indicator will emit blue light



If successfully connected to the network, the device will be in Wi-Fi Client mode.

If unable to connect to the network, switch to AP mode by pressing the resolution button on the control panel, or reset by pressing the Reset on the back panel.

Setting the PC, or NB, to the same Wi-Fi-SSID,(ex:Mysher),

Launch Visual Cam software and select the connection mode to "WiFi STA (Client Mode) Connection".

Web Page Settings Instruction

V1.2 Web Page Menu Function Description 1. Login Screen

•••	4K Document Camera × +	0
< → C (Not Secure 192.168.100.1/#/login?redirect=%2F	□ 策 ↔ ☆ ★ ⑤ :
👖 Apps 🔇 Bei	ijing Mysher Te 🍟 问题 🛛 Conference 图片 👥 en.viisan.com/ad	♥ 型 VIISAN ♥ ☞ 中企动力会员控制 ● 更改語言和地區 - T >> 小魚易連置視頻會 >> 目 Reading List
	4K [Document Camera
	1 🚨 admi	n
	2 🔒 9999	₩ ₩
	3 ERemembe	r Me 4 Login
	For the first time login, please mo	login, please enter the default username and pasword. After
No	For the first time login: please mo	foor, please enter the default username and password. After and user name and password as soon as possible.
<u>No</u>	For the first time login, peaker mo	Iogin, please enter the default username and password. After @ Function Descriptions Enter user login account (default: admin)
No 1 2	For the first time login: please mo	Instrument and password as soon as possible. By user name and password as soon as possible. Function Descriptions Enter user login account (default: admin) Enter user password (default: 9999)
No 1 2 3	Item User Login Account User Password Remember user account and password	Function Descriptions Enter user login account (default: admin) Enter user password (default: 9999) Save user login account and password to the browser. When you log in next time, there is no need to re-enter them

2. Live Viewing

	😇 Live View		۵.	
	Live View			
Þ				
(;		-		
ŧΞ				
R				
*				
ſ		2 5 4 6 Rotate 18		
	No	Item	Function Descriptions	
	1	Preview window	Display the screen currently captured by VZ4W	
	2	Autofocus	Automatically adjust the image to have the best	
	2	/101010003	brightness and focusing performance	
	3	Lamp mode toggle switch	Click lamp mode toggle switch: off / brightness 1 / brightness 2 / brightness 3	
	4	Zoom In	Zoom in image	
	5	Zoom Out	Zoom out image	
	6	Rotate the image	Rotate the image: 0° / 90° / 180° / 270° / Flip / Mirror	
	7	Logout	Log out of the web page	

3. RTSP Streaming Settings

		SP Stream	
*	1 Video	o Resolution 1024 x 768 V	
	2	Bitrate 3000 kbps	
(· -	3 · F	Port Number 554	
	<mark>4</mark> E	nable Audio 🛛 🦲	
2	5	RTSP URL rtsp://192.168.31.77/video1.sdp)
Ì		SaveCancelDefault678	
Ν	٩٥	ltem	Function Descriptions
	1	Resolution	Show or set the RTSP output resolution and fps
	2	Bit Rate (kbps)	Show or set the RTSP Bit rate (0 ~ 20000)
	3	Port Number	Set the RTSP port (0 ~ 10000)
	4	Audio Setting	Turn on/off RTSP audio
:	5	RTSP URL	Show current RTSP URL connection
	6	Save	Save and change the RTSP streaming settings
	7	Cancel	Cancel without saving
	8	Default	Restore to default



Save and change the wireless network settings

Cancel without saving

4. Wi-Fi Setting (Access Point Mode)

8

9

Save

Cancel

5. Wi-Fi Setting (Client Mode)

Г

No Icm Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network device 3 Disconnection Disconnect from current wireless network device 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Names Click the wireless network device from the list 6 Device Name Device name of wireless network device, the corresponding field of said wireless device will display 'Connected', the corresponding field of said wireless device will display 'Connected', otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device								
Image: Instrume the View of the Vie	+	$ \begin{array}{c} \leftarrow \rightarrow \mathbf{C} \textbf{(A Not Secure 192.168.31.77/#/wifi) } \end{array} $						
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan earby wireless network device 3 Disconnection Disconnect for current wireless network device 4 Remove Remove the selected wireless network device 5 List of Wi-Fi Wireless Network Device Device Name Device name 6 Device Name Device name of wireless network device to which VZ4W is currently connecting, if connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current current wireless network device 9 Signal Status Display the wireless network device to which VZ4W is currently connecting, if connected, the corresponding field of said wireless device and the following transpondence in the set of the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", the corresponding field of said wireless device will display "Connected", the wireless network device 9 Signal Status Show the degree of the Wi-Fi wineless network device		👬 Apps 🔇 Beijing Mysher Te 👻 问题 💻 VIISAN 🖾 Conference 图片 🚉 en.viisan.com/ad 🔇 🄇 🕥 🖝 中企动力会员控制 🕞 更改語言和地區 - T » 国 Reading List						
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network devices 4 Remove Remove the selected wireless network devices 5 List of Wi-Fi Wireless Cincet to other Wi-Fi 1 Signal provide the wireless network device to which V24W is currently connecting. If connected, the corresponding field of said wireless device of the wireless network devices 5 List of Wi-Fi Wireless device name of wireless network device to which V24W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 6 Device Name Display the wireless network device to which V24W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device	🔓 📧 WI-FI Settings							
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network devices 4 Remove Remove the selected wireless network devices 5 List of Wi-Fi Wireless Click the wireless network device to which VZ4W is currently connect from current or connect to various wireless network devices 5 Network Device Name Device name Device name 6 Device Name Display the wireless network device to which VZ4W is currently connected, the corresponding field of said wireless device will display? Connected, otherwise it would stay blank 7 Connection Status Display the wireless network device to which VZ4W is currently connected, the corresponding field of said wireless device will display? Connected, otherwise it would stay blank								
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network devices 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Connect to other W-Fi 6 Device Name Device name of wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank. 8 Encryption The current encryption setting of the wireless network device 9 Sindal Status Stoke of the wireless network devices		Wi-Fi Mode Client	~					
Image: Second		Scan Disconnect Remove Connect Other						
Note the description of the	-	2 3 4 5						
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network devices 4 Remove Remove the selected wireless network devices 5 List of Wi-Fi Wireless Sister and the wireless network device to which VZ4W is currently connect to other Wi-Fi 6 Device Name Device name of wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device wild display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Singal Status Show the degree of the Wi-Fi singal	1	If you connect to other WHT AP success, Par will be in WIFI client mode.						
Image: Second		You will need to connect to this designed Wi-Fi AP. You can press Reset on the back panel, P4W will return to WiFi AP mode.						
0 M19HELLS 33 Imma M19HL M112 Imma		6 ssid	7 2.4G / 5G Connect Encryption 8 Quality 9					
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network device from the list 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Network Device Cincet to other Wi-Fi 5 List of Wi-Fi Wireless Network Device Support to connect to various wireless network devices 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected," otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device	•	MYSHER_5G	5G Connect WPA / WPA2					
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network device 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Network Device Names Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Network Device Names Connect to other Wi-Fi 6 Device Name Device name of wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected," otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device		MYSHER	2.4G Connect WPA / WPA2					
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network devices 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Connect to other Wi-Fi Network Device Password Cancel 6 Device Name Device name of wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected," otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device		MSB test	2.4G Connect					
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network device 4 Remove Remove the selected wireless network device from the list 6 List of Wi-Fi Wireless Click the wireless network device 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device of said wireless 8 Encryption The current encryption setting of the wireless network device		CHT7183	2.4G Connect WPA2					
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network device 4 Remove Remove the selected wireless network device from the list Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Network Device Names Connect to other Wi-Fi 6 Device Name Device name of wireless network 6 Device Name Device name of wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device	-							
No Item Function Descriptions 1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network device 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Connect to other Wi-Fi 8 Every Names Device name 6 Device Name Device mame of wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device								
1 Wi-Fi Mode Select Access Point or Client Mode 2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network device 4 Remove Remove the selected wireless network device from the list 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Connect to other Wi-Fi * Network Device *SSID Mysher * Password *Cancel Connect 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal	No	Item	Function Descriptions					
2 Scan Scan nearby wireless network devices 3 Disconnection Disconnect from current wireless network device 4 Remove Remove the selected wireless network device from the list 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Connect to other Wi-Fi * Network Device Names * SSID Mysher * Password * Cancel Connect 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal	1	Wi-Fi Mode	Select Access Point or Client Mode					
3 Disconnection Disconnect from current wireless network device 4 Remove Remove the selected wireless network device from the list 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Connect to other Wi-Fi * Network Device Names * SSID Mysher 6 Device Name Device name of wireless network 6 Device Name Device name of wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 7 Connection Status The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal	2	Scan	Scan nearby wireless network devices					
4 Remove Remove the selected wireless network device from the list 4 Remove Remove the selected wireless network device from the list 5 List of Wi-Fi Wireless Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Connect to other Wi-Fi 8 Encryption Device name of the wireless network device to which VZ4W is currently connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device	3	Disconnection	Disconnect from current wireless network device					
5 List of Wi-Fi Wireless Network Device Names Click the wireless device and the following image will be displayed. Enter the password to connect to various wireless network devices 5 List of Wi-Fi Wireless Network Device Names Connect to other Wi-Fi 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal	4	Remove	Remove the selected wireless network device from the list					
5 List of Wi-Fi Wireless Network Device Names Connect to other Wi-Fi 5 List of Wi-Fi Wireless Network Device Names SSID 6 Device Name Device name of wireless network 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal			Click the wireless device and the following image will be displayed.					
5List of Wi-Fi Wireless Network Device NamesConnect to other Wi-Fi SID Mysher5List of Wi-Fi Wireless Network Device NamesSID Password6Device NameDevice name of wireless network6Device NameDevice name of wireless network7Connection StatusDisplay the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank8EncryptionThe current encryption setting of the wireless network device9Signal StatusShow the degree of the Wi-Fi signal			Enter the password to connect to various wireless network devices					
5 List of Wi-Fi Wireless Network Device Names SSID Mysher 5 Network Device Names Password Cancel 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal			Connect to other Wi-Fi					
5List of Wi-Fi Wireless Network Device Names• SSID Mysher5Network Device Names• Password • · · · · · · · · · · · · · · · · · ·								
5List of Wi-Fi Wireless Network Device NamesSIDMysher6Device NameDevice name of wireless network7Connection StatusDisplay the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank8EncryptionThe current encryption setting of the wireless network device9Signal StatusShow the degree of the Wi-Fi signal								
5 List of Wi-Fi Wireless Network Device Names Password 5 Password Cancel 6 Device Name Device name of wireless network 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal			I SSID Muchar					
5 Network Device Names Password 6 Device Name Device name of wireless network 6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal	_	List of Wi-Fi Wireless	SSID Mysher					
Names Password Image: Password Image: Password Cancel Connect Cancel Connect Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank Encryption The current encryption setting of the wireless network device Signal Status Show the degree of the Wi-Fi signal	5	Network Device						
6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal		Indifies	* Password ·······					
6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal								
6Device NameDevice name of wireless network7Connection StatusDisplay the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank8EncryptionThe current encryption setting of the wireless network device9Signal StatusShow the degree of the Wi-Fi signal								
6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal								
6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal			Canaal					
6 Device Name Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal			Cancel					
o Device name of wireless network 7 Connection Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal	6	Device Name	Device name of wireless network					
 7 Connection Status 8 Encryption 9 Signal Status Display the wireless network device to which VZ4W is currently connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 	U							
7 Connection Status connecting. If connected, the corresponding field of said wireless device will display "Connected", otherwise it would stay blank 8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal	_		Display the wireless network device to which VZ4W is currently					
aevice will display "Connected", otherwise it would stay blank 8 Encryption 9 Signal Status Show the degree of the Wi-Fi signal	7	Connection Status	connecting. If connected, the corresponding field of said wireless					
8 Encryption The current encryption setting of the wireless network device 9 Signal Status Show the degree of the Wi-Fi signal			device will display "Connected", otherwise it would stay blank					
9 Signal Status Show the degree of the Wi-Fi signal	8	Encryption	The current encryption setting of the wireless network device					
	9	Signal Status	Show the degree of the Wi-Fi signal					

٦

6. System Network Information

	Network		
	v	Vi-Fi Mode Client	Modify
	IP A	ssignment DHCP	
ŵ	1	P Address 192.168.31.77	
E R	Network	bnet Mask 255.255.255.0	
.		Gateway 192.168.31.1	
0	Primary D	NS Server 192.168.31.1	
	Secondary D	NS Server	
		Save	ncel
	No	Item	Function Descriptions
	1	Network	The network setting of this VZ4W device. When the DHCP function is closed, click edit to enter edit mode and change the network setting.

7. Maintenance

	Maintenance	
	Operation Factor 1 Current software version V4010 Upgrade file path Choos Start U	Reset 2 3 See File 4 Jpdate 5
No	Item	Function Descriptions
1	Reset to the default value	Select the reset button to resume the factory default setting as the web page setting
2	Reboot	Click the reboot button and reboot the device
3	Current Firmware version	Display current firmware version
4	Upgrade file path	Choose firmware *.bin file
5	Start Update	Click and start update the firmware

8. User Account

	\Xi Device	e and Account		
	* Device N	Name VZ4W_5G_46D0D9		
Þ	* User N	Name admin		
(;·	* D			
ŧΞ	Pass	word	·····	
Ŕ		Save Cancel		
.				
Ð				
1	No	Item	Function Descriptions	
	1 D	evice Name	Allow modify the Device Name	
	2 U	ser Name	Allow modify the user login account (default: admin)	
	3 P	assword	Allow modify the login password (default: 9999)	
	4 S	ave	Save and change the wireless network settings	
	5 C	ancel	Cancel without saving	

Launch VisualCam software and select the connection mode to "WiFi STA (Client Mode) Connection". Device name will show in the device list.

¯_ ∨i	isualizer	Split Screen	🔊 Whiteboard		VIISAN VisualCam
≗					
STA	_	The followi	ng devices	were found:	×
		Device Name	IP	Mac Address	100000000000000000000000000000000000000
		VZ4W_5G_46D0D9	192.168.31.55	22-0d-b0-46-d0-d9	
					A CONTRACTOR OF THE OWNER
_m					
	8				
<u>n</u>				Confirm	
\mathbf{T}	1				

9. About

	About				<u> </u>
₽					
(ŀ					
E			4K Document Camera		
Ŗ					
*			1		
0					
	Finnware Version: V4010 MAC Address: 22-0D-B0-46-D0-D9				
	No Item		Item	Function Descriptions	
	1	Polata	d Information	Display information about the manufacturing of this	
I				device	