COVID QR code scanner

User Manual

(Please read this instruction carefully before using, and keep it properly)

Statement

the device will not save any scanned data or send data to any third-party server.

Internet Setup

1、Wire Mode

Step 1.

    Boot device. Use the network cable to connect to the device.
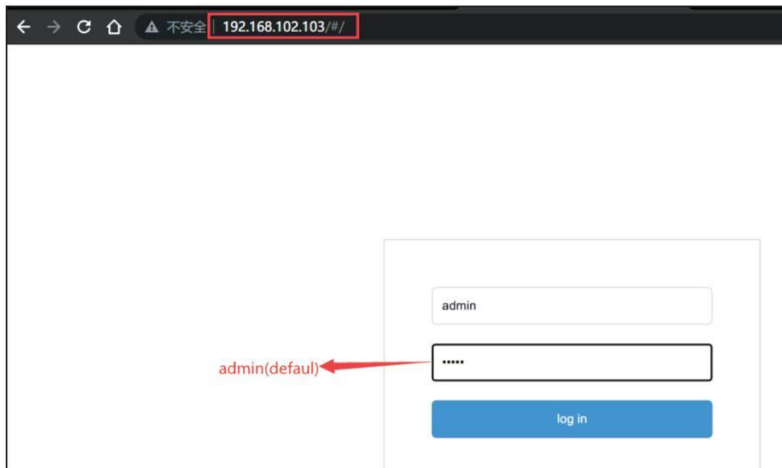

Step 2.

    Confirm the ip address in the upper right corner.

    If ip has been changed to the IP network segment where your router is located. It means that the network is setup successfully.
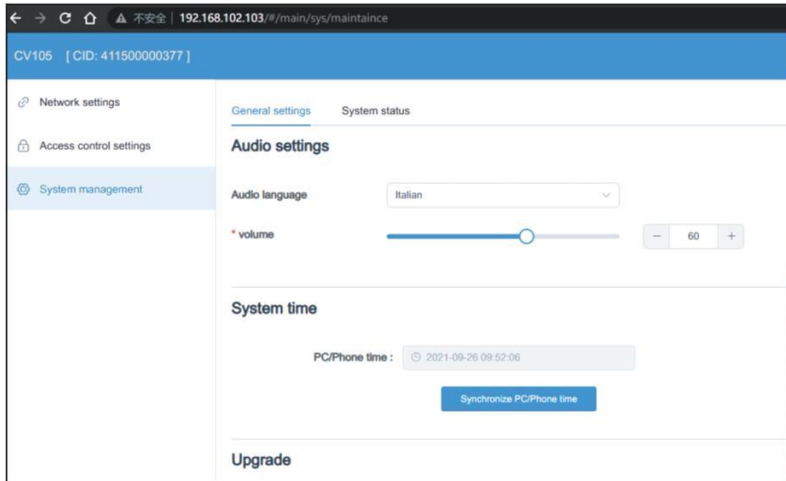
Step 3.

If you want to enter the device gateway for configuration. Please connect your mobile phone / PC to the LAN of the router where the device is located, then Open the browser and enter the IP address on the device to enter the gateway page. After that, enter the username and password (default) admin / admin to log in.

Step 4.

Now, you can synchronize the time zone, change voice, change WiFi or other operations in the Web Gateway.
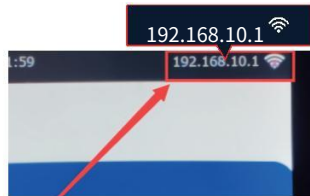
2、Wi-Fi Mode

Step 1.

Boot device. Use a mobile phone or computer to connect to the device's hotspot "GREEN-PASS-SCAN-XXX".
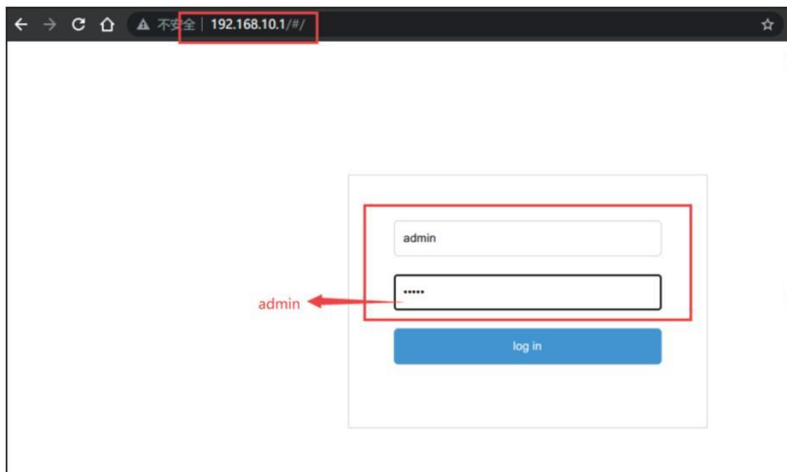

Step 2.
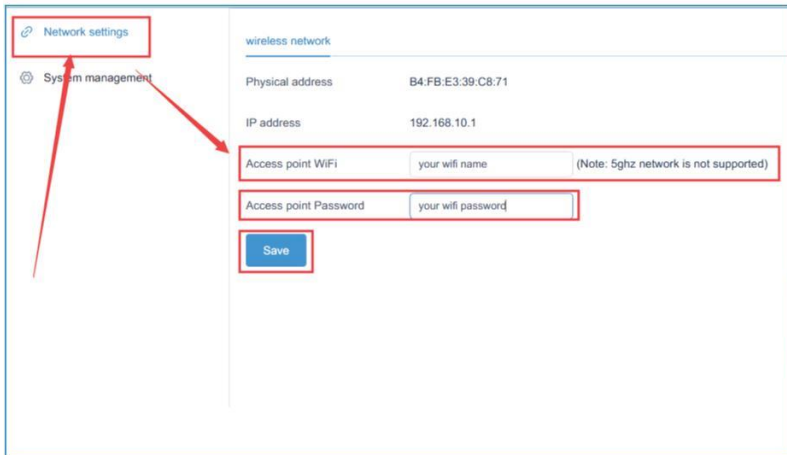
Confirm the ip address in the upper right corner.

Step 3.

Open the browser and enter the ip of the device to enter the web gateway. Enter the username and password (default) admin/ admin to log in.

Step 4.

 Enter the Network Setting page. Then enter the wifi name and password you want to connect to on the right, and finally click the save button.

Step 5.

   Wait for the device to connect to wifi, check the wifi icon in the upper right corner of the device to change, it means that the wifi connection is successful.

Step 6.

   Now, if you need to enter the device gateway again. Please use your mobile phone / PC to connect to the LAN where the device is located, then open the browser and enter the IP in the upper right corner of the device.

   You can synchronize the time zone, change voice, change WiFi or other operations in the Web Gateway.

Product Introduction:

A fast QR code scanner for COVID19 digital vaccination certificate.

- Name and Birthday
- Proof of COVID19 vaccination
- Proof of recovery from COVID19 in the past 180 days
- Proof of negative test within the previous 48 hours

Product Appearance:

164.6

86.8

GREENPASS-QR

Product Interface Description:
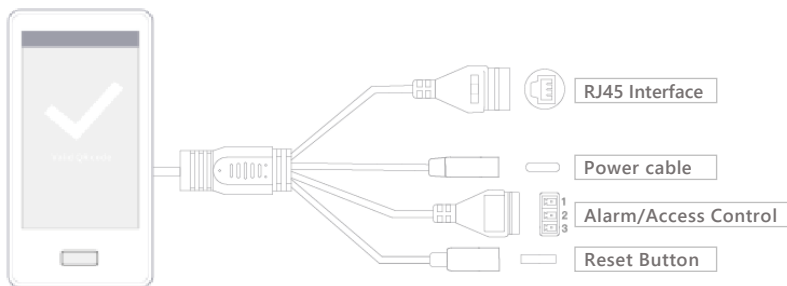
Interface	Interface Description
Power Supply	5V-2A Power cable
Alarm/Access Control Interface	1、Alarm/Access Control (close) 2、Access GND 3、Alarm/Access Control (open)
Network	RJ45 Cable Interface

Product Packing List

Name	Qty
Hardware	1
(5V 2A) Power supply	1
User manual	1
Wall mount	1
Access Control Interface cable	1
Mounting screw package	1
Measuring scale	1
3pin interface	1
Reset pin	1

Specification Parameter

COVID certificate QR scanner specification			
type	Parameter	Description	
Product	Model number		
LCD	Size	2.8 inch screen	5 inch screen
	Resolution	320*240	800*480
	Interface	MIPI	

Network	Wifi	2.4GHz IEEE802.11 b/g/n
QR code reader	Resolution	640px*480px
	2D Code	QR Code、Micro QR, Data Matrix 、PDF417
	Accuracy	≥5mil
	Angle	Vertical 27°,Horizontal 36°
	Prompt method	LED light, buzzer
Audio	Speaker	Voice output
Interface/ function	Power	5V/2A
	Button RST	reset button
	LED indicator	blue
	Access control switch	Relay access control / sound and light alarm switch, note that there is only one output switch
	Sound and light switch	Relay access control / sound and light alarm switch, note that there is only one output switch
Language	multi-language	Italian, French, German, English,Spanish
Working environment	Temperature	-10~ +60°C
	Humidity	=<95%

Installation

Wall mount installation

01

Punch holes in the wall in advance, drive in expansion rubber plugs, insert the wall screws into the wall bracket as shown in the figure, and install them into the wall.
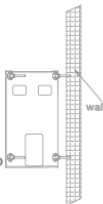
wall

02

a)First connect the power cord (or access control interface cable) to the device.
b) Hang the device on the wall bracket. There are two holes at the bottom of the device and the bottom of the bracket. Use screws to fasten it.

03

Installation completed

wall

Column installation (optional)

Column accessories

A   B   C

01

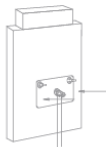First connect the power cord (or access control interface cable) to the device, and fix A on the back of the device with two screws (as shown in the right picture)

02

Unwind the power cord or access control interface cord from the accessoriesA, B, C, and then tighten the four holes of A to the four holes of B with screws

03

Install it on the column bracket to complete the installation.

Tripod installation (optional)

01

There are two holes at the bottom of the device and the bottom of the bracket. Use screws to fasten it.

02

Fix the device on the braket

03

Connect the power cord to the host accordingly

Description of hazardous substance content of products

Part Name	Toxic and harmful substances or elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr (VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ether (PBDE)
PCBA	×	○	○	○	○	○
Metal Parts	×	○	○	○	○	○
Plastic And Polymer Parts	○	○	○	○	○	○
Cable And Cable Com-ponents	×	○	○	○	○	○
Packaging Materials And Compon ents	○	○	○	○	○	○

This form is prepared in accordance with S J / T 1364.

○ : It means that the content of the hazardous substance in all homogeneous materials of the part is below the limit specified in GB/T26572.

✕ : Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T26572.

Note:
   This table shows that this model may contain these substances, but the information may be updated as the technology develops.

   The reason why this product is marked with "X" is that there is no alternative technology and components available at this stage.

The figure on the right is the mark of the environmental protection service life of the product of this model. Some replaceable parts will have a different environmental protection service life pasted on the product. The environmental protection use of this product is only applicable to the product under the conditions specified in the product manual.