



VIKVIZ DQS9FO0 Wi-Fi Face Recognition Body Temperature Measurement System User Guide

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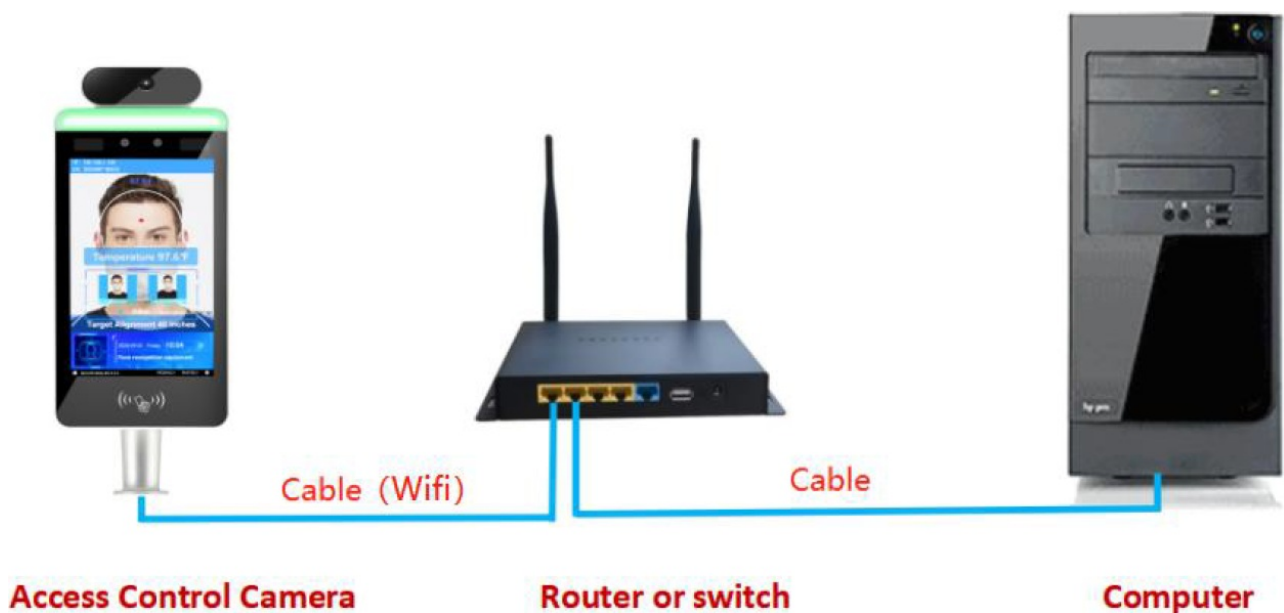


VIKVIZ DQS9FO0 Wi-Fi Face Recognition Body Temperature Measurement System



Face recognition temperature measurement panel is connected to the computer

Step 1: Access Control Camera connection (Must be connected to the same router)

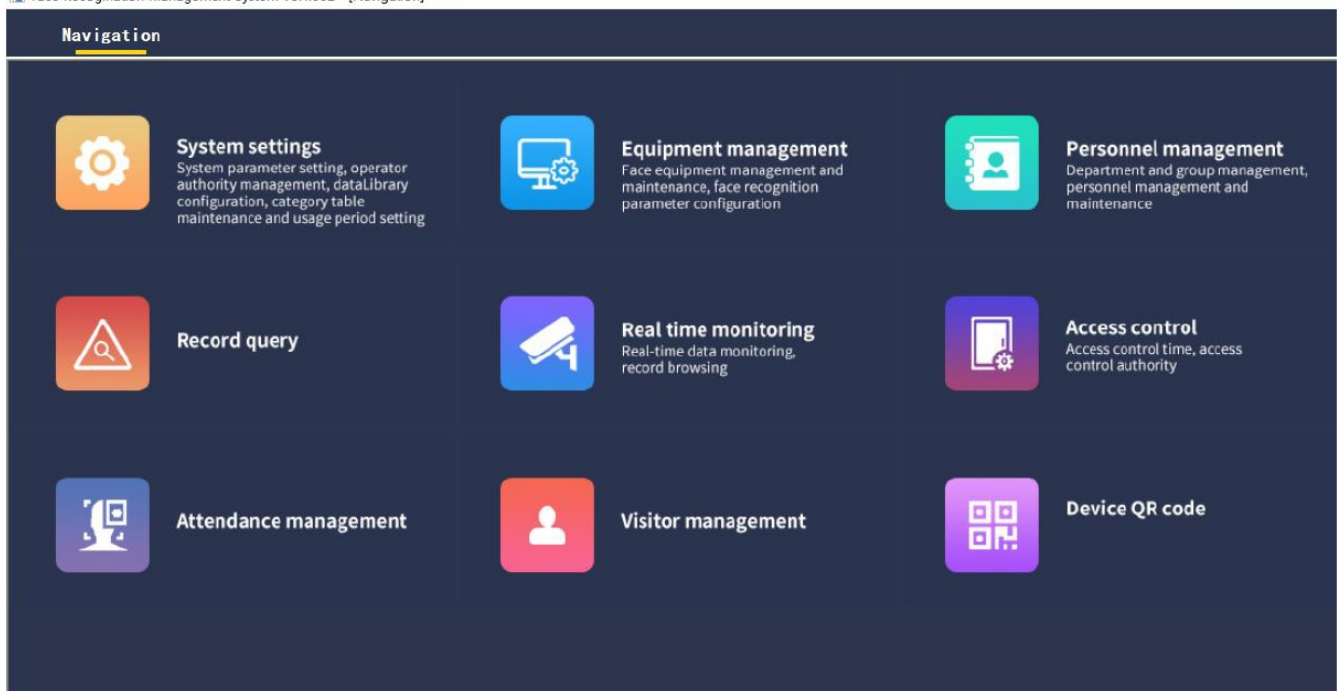


Step 2: The connection is successful, the IP address will be shown on the display.



Step 3: Right-click “Run as administrator” Log in the Face system.

Face Recognition Management System V3.1.002 - [Navigation]



Open the Face system

Navigation Equipments Management

Device Group

Device Parameters

New Edit Delete Quit

IP-address	Device name

Network Parameters Basic parameters Remote operation

Device Password

Old Set

New

Network Parameters

IP Set

Mask

Cat

DNS

DHCP

Wi-Fi Setting

Wifi Set

Wifi

IP

Cat

DNS

DHCP

Choose Equipment management–Device Parameters–New

Face device registration

Termina Face

Device Access control camera

Even Tcp/ip address

Port 8090

DeviceGroup Choose please

IP-ad 192.168.1.119

MAC

Dir Sign in/sign ou

Ok Close

Enter the device name and display screen IP address — OK

Navigation

Equipments Management

Device Group

Device Parameters

New Edit Delete Quit

	IP-address	Device name
☒	192.168.1.119	Face recognition equipment

Network Parameters Basic parameters Remote operation

Device Password

Old

12345678

Set

New

12345678

Set

Network Parameters

IP

192.168.1.119

Set

Mask

255.255.255.0

Gat

192.168.1.1

DNS

8.8.8.8

DHCP

Manual configuration m

Wi-Fi Setting

Wifi

Set

Wifi

IP

Gat

DSN

DHCP

The DHCP mode

Device added successfully–Equipment management



Documents / Resources

Face recognition temperature measurement panel is connected to the computer Step 1. Connect the computer to the panel Step 2. The connection is successful, the IP address will be shown on the display	VIKVIZ DQS9FO0 Wi-Fi Face Recognition Body Temperature Measurement System [pdf] User Guide DQS9FO0, Wi-Fi Face Recognition Body Temperature Measurement System
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