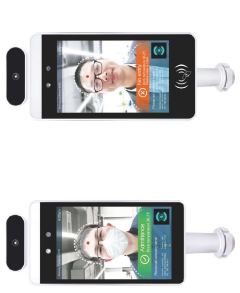


## Smart Face Recognition Body Temperature Measuring Kiosk



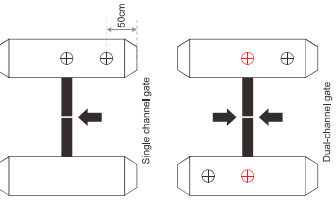
- WVF-NIT6  WVF-NIT7
- WVF-NIT6.7  WVF-NIT6.1
- WVF-NIT6.8  WVF-NIT6.15

It can be used with access gates and attendants for communities, office buildings, schools, hotels, scenic spots, transportation hubs and other public service places.

Parameters	
<b>Resolution</b>	2 million pixels
<b>Type</b>	Binocular wide dynamic camera
<b>Aperture</b>	F2.4
<b>Focusing distance</b>	50-100m
<b>White balance</b>	auto
<b>Photo flash light</b>	LED soft light dual photo flash light
<b>Size</b>	80 mm IPS LCD screen
<b>Screen</b>	900x1200
<b>Touch</b>	Not supported (optional support)
<b>CPU</b>	Not supported (optional support)
<b>Processor</b>	ARM Cortex-A73/A53
<b>Storage</b>	EMMC 6G
<b>Network module</b>	Ethernet and wireless (WiFi)
<b>Audio</b>	1.5W / 4R speakers
<b>USB</b>	1 USB OTG, 1 USB HOST extension port
<b>Serial communication</b>	1 RS485 serial port
<b>Relay output</b>	1 door open signal output
<b>Weight</b>	One kilogram 25.5kg (with one kilogram 26.5kg (unit)
<b>Upgrade battery</b>	Support Unlit upgrade battery
<b>Wired network</b>	1 RJ45 Ethernet socket

### 3. Installation method (installed with SCL-083X)

According to the requirements of the installation site, open a 30mm diameter hole (as shown in the figure below) in the space position of the gate (usually the middle or from slash).



Note: The position of the opening hole can be based on the actual gate type and scene, and 30mm is for reference only.

<b>Core card</b>	None (optional IC card reader, IC card ID card)
<b>Face library</b>	Up to 20,000
<b>1:1 face recognition</b>	Support
<b>1:N face recognition</b>	Support
<b>Identity distance</b>	Support
<b>UI interface configuration</b>	Support
<b>Deployment method</b>	Support
<b>Interface</b>	Infrared imager, device management, external display, LAN, USB, etc.
<b>Temperature range</b>	5 to 42°C
<b>Temperature range</b>	10°C-42°C
<b>Temperature range</b>	Support
<b>Power</b>	DC12V (±10%), 1A
<b>Operating temperature</b>	0°C-40°C
<b>Storage temperature</b>	-20°C-60°C
<b>Power consumption</b>	14.5W (Max)

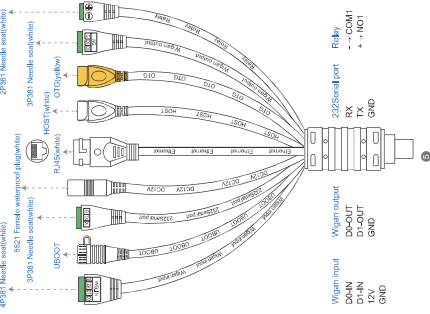
<b>General parameters</b>	Core bracket installation
<b>Standard</b>	Standard: 275.24*1292*145 (mm)
<b>IC card (ID card)</b>	286.18*132.88*25 (mm)
<b>Working life</b>	Minimum "1", power stepper "1", manual "1", certificate of conformity "1"

### 1. Module structure description



Optional credit card (ID version, size: 286.18\*132.88\*25 (mm))

### 2. Port description



### Core card Maintenance

- During the installation and use of the product, all electrical safety regulations must be strictly followed.
- When the product is not used, please make sure that the product is installed firmly.
- If the product does not work properly, please contact the after-sales service personnel. Do not disassemble the product yourself to avoid safety hazards.
- For the safety of the user, please do not touch the product directly with your hands and other related product body parts, and keep your arms and feet away from the product. Otherwise, it will affect the equipment warranty.
- Do not use the product in the following situations: (1) High humidity, volcanic, rainwater, and chemical corrosion during installation and use.

### Notes

- This product is not suitable for use in direct sunlight.
- The best use environment of the product is indoor, with no wind at 20 and temperature below 40°C.
- When the ambient temperature is lower than 10 or higher than 40, the temperature measurement accuracy will be affected.
- The measured points should have no strong light source directly on the forehead face.
- When the measured person comes from outdoors or from a place with a big difference from the use environment for about 5-10 minutes, there must be the adjustment of the use environment.
- The measured person should keep the forehead dry and not be covered by hair, dirt, and so on.
- Temperature measuring equipment can not be placed at the eyes, because the red and blue light will be emitted from the product, which may cause discomfort to the eyes.
- The data recorded by the infrared thermal imager body temperature measuring equipment will only be used for the product use or for high temperature warning equipment.
- When the product is used, please do not touch the product directly with your hands and other related product body parts, and keep your arms and feet away from the product. Otherwise, it will affect the equipment warranty.
- Do not use the product in the following situations: (1) High humidity, volcanic, rainwater, and chemical corrosion during installation and use.
- When the product is used, please do not touch the product directly with your hands and other related product body parts, and keep your arms and feet away from the product. Otherwise, it will affect the equipment warranty.
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### Warranty Card

Dear customer, thank you for purchasing the Face Recognition Pass Management Module. In order to better serve you, please read, fill in and properly keep the warranty card after purchasing the product.

Your name	
Contact person	
Telephone	
Address	
Date of purchase	
Sales number	
Manufacturer	
Course of state	

### Warranty description:

- This warranty card is required to be properly kept by the user as a proof.
- This product is guaranteed for one year from the date of purchase.
- Warranty Equipment During the warranty period, under normal use and maintenance conditions, the manufacturer will provide free maintenance services. If the product is damaged due to abnormal external factors, the manufacturer will not be responsible for the repair.
- During the warranty period, if the following events occur, the company has the right to refuse service or charge materials and maintenance fees:
  - This warranty card is missing or damaged.
  - Product failure and damage caused by improper user use.
  - Damage due to abnormal external factors.
  - It is not our maintenance service, and the user demands it to cause damage.
  - Failure and damage caused by natural disasters or other force majeure factors.
  - Others intentionally damaged.
- The company reserves the right to modify and interpret all content.