

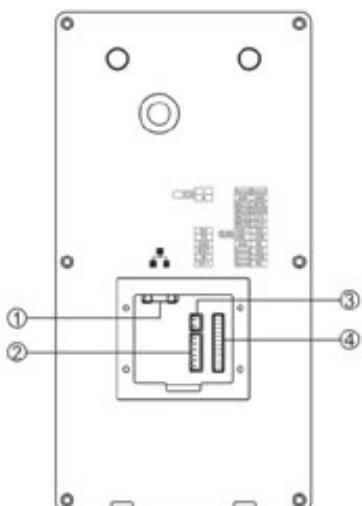


PRO 5891 IP

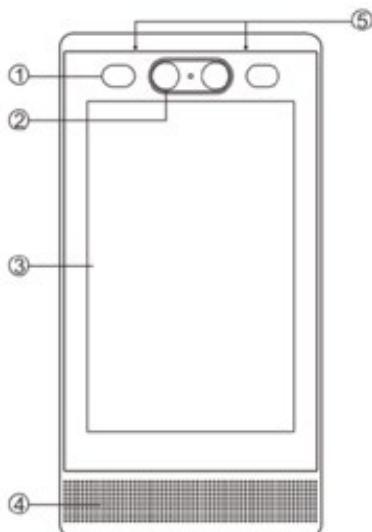
Installation manual

Hardware interface introduction.

Front



Back



【Back】

- ① Network port: Connect the network cable to the switch so that the terminal can log in to the server. Supports POE power supply (Note: For POE power supply, need to use network cables of five or more specifications.)
- ② Ports on the temperature measuring module: Reserved.
- ③ Power interface: Use DC24V/1A adapter to power the device.
- ④ Integrated communication interface:

Function	Serial number	Interface figure	Serial number	Function
Reserved	1	13	13	Reserved
Reserved	2		14	The grounding end of Alarm input
Reserved	3		15	Alarm input NO.1
	4		16	Alarm input NO.2
	5		17	The grounding end of Alarm output NO.1
	6		18	Alarm output NO.1(12V output)
Reserved	7	12	19	The normal open end of Alarm output 2
	8		20	The grounding end of Alarm output 2
Reserved	9	24	21	The normal close end of Alarm output 2

Reserved	10		22	The normal open end of Alarm output 3
Reserved	11		23	The grounding end of Alarm output 3
Reserved	12		24	The normal close end of Alarm output 3

【Front】

- ① Fill-in light (Reserved)
- ② Binocular camera
- ③ Touch screen
- ④ Speaker
- ⑤ Microphones

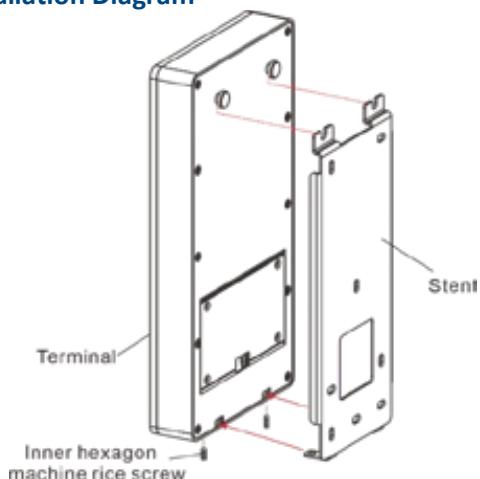
How to configure IP video terminal**Via terminal itself**

(1) Holding down the main screen for 10 seconds to enter the administrator login page, and then enter the administrator login password. The default password is 123456.

(2) After login, enter to the Menu page, then select “Setting”. user can configure network parameters as per real situation

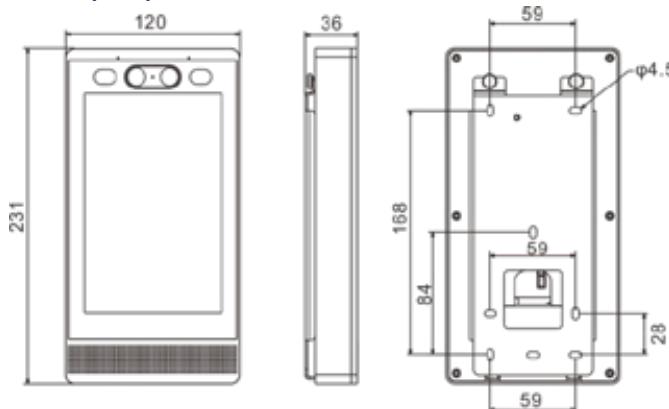
Via Web

- 1) Use a web browser and navigate to the IP address of the terminal (factory default is <http://192.168.1.101>), then press Enter.
- 2) Enter user name and password in the login window of the Web page (the default is : admin, password : admin).

Installation Diagram**Installation description:**

- (1)Use the screws to fix the bracket in right place;
- (2)Fix the installation frame and product
- (3)Tighten the bottom screw

Product Dimension(mm)



Specifications, Functional Unit and Parameters

Power supply	DC24V/1A, Stand-by power consumption<4W, Device Consumption≤6W
Protocols	TCP/IP、UDP、ARP、ICMP、IGMP、SIP、HTTP
Network chip rate	10/100Mbps
Audio sampling rate	8kHz~44.1kHz, 16bit, 8kbps-320kbps
Camera	Dual camera, 1080P
Speaker power rate	3W/4Ω
S/N	Speaker : 84 dB
THD	<1%
Display	7inch (800*1280) capacitive touch screen
Interface	2 alarm input, 1 12V alarm output, 2 normally closed normally open alarm output, 1 power input port, 1 RJ45 network port
Working humidity and temperature	0°C~45°C, 10%~90%RH (No condensation)
Dimension (mm) , Weight	120x231x36mm, 1.0kg

Packing list

