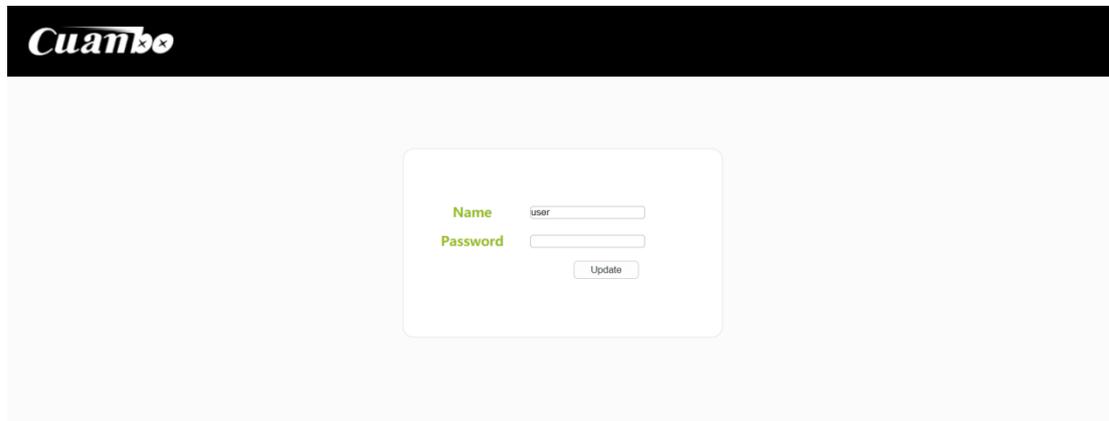


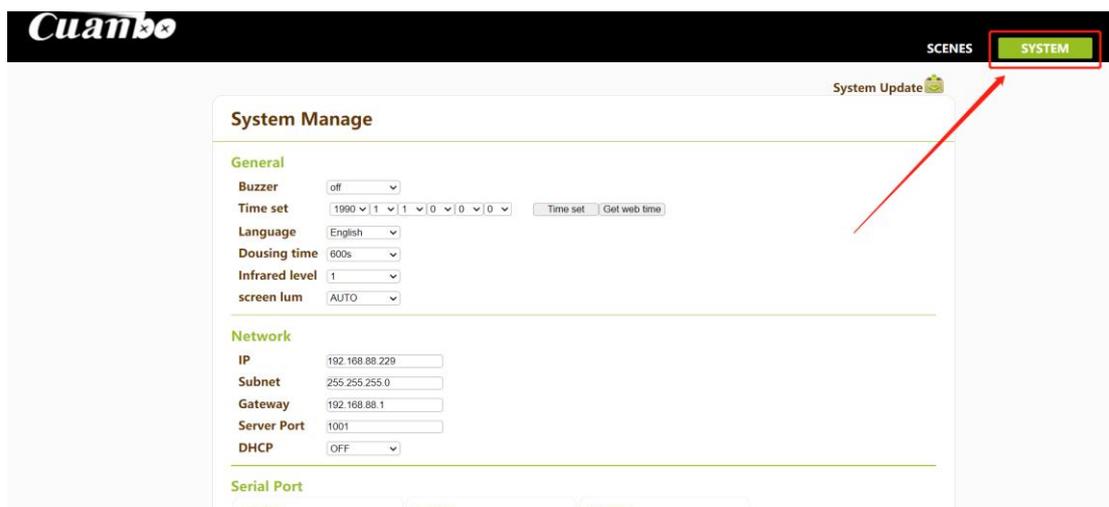
The backstage management on system settings instruction

Backstage access

1. If the device IP address is 192.168.88.229, First, ensure that the computer and device are accessed through the browser on the same LAN <http://192.168.88.229> Login backstage management. The default user name is user and the password is 123456



2. Click System Settings to enter system Settings.



General Settings

- 1、 Buzzer configuration, which can be set to open, close, etc
- 2、 Time Settings, manually set the time or automatically obtain the browser time;
- 3、 Language Settings: English or Chinese;
- 4、 Screen off Time: Set the screen off time;
- 5、 irritability grade, according to the need to set the irritability grade;
- 6、 Screen brightness, set screen brightness, manual setting or automatic adjustment;

General

Buzzer	<input type="text" value="off"/>
Time set	<input type="text" value="1990"/> <input type="text" value="1"/> <input type="text" value="1"/> <input type="text" value="0"/> <input type="text" value="0"/> <input type="text" value="0"/>
Language	<input type="text" value="English"/>
Dousing time	<input type="text" value="600s"/>
Infrared level	<input type="text" value="1"/>
screen lum	<input type="text" value="AUTO"/>

Network configuration

1、The addresses related to network configuration, such as IP, subnet, gateway, service port, automatic IP acquisition, etc., can be configured according to the actual use environment

Network

IP	<input type="text" value="192.168.88.229"/>
Subnet	<input type="text" value="255.255.255.0"/>
Gateway	<input type="text" value="192.168.88.1"/>
Server Port	<input type="text" value="1001"/>
DHCP	<input type="text" value="OFF"/>

Note: When modifying the IP, the backstage cannot be accessed. At this time, you need to re-enter the modified IP in the browser for access

Serial communication

1、Serial communication configuration: configure the baud rate, data bit, stop bit, check bit, etc. of the corresponding port according to the actual application environment

Serial Port

UART1	UART2	UART3
Baud Rate	Baud Rate	Baud Rate
<input type="text" value="115200"/>	<input type="text" value="115200"/>	<input type="text" value="115200"/>
Data Bits	Data Bits	Data Bits
<input type="text" value="8 bits"/>	<input type="text" value="8 bits"/>	<input type="text" value="8 bits"/>
Stop Bits	Stop Bits	Stop Bits
<input type="text" value="1 bits"/>	<input type="text" value="1 bits"/>	<input type="text" value="1 bits"/>
Parity Bits	Parity Bits	Parity Bits
<input type="text" value="NONE"/>	<input type="text" value="NONE"/>	<input type="text" value="NONE"/>
return state	return state	return state
<input type="text" value="OFF"/>	<input type="text" value="OFF"/>	<input type="text" value="OFF"/>

Infrared setting

1、 Infrared setting: the infrared carrier can be set to 33khz, 36kHz, 38kHz, 40KHz, 56khz, etc

IR

IR_carrier

Relay setting

1、 Relay setting, corresponding port switch state can be configured;

Relay

RELAY		GPI_CMD	
RELAY1	<input type="text" value="OFF"/>	GPI1	<input type="text" value="gp1c1"/>
RELAY2	<input type="text" value="OFF"/>	GPI2	<input type="text" value="gp1c2"/>

Administrator user modification

1、 The user name and password of the administrator are modified. This login information is required for the first access in the backstage

Administrator Modify

Name	<input type="text"/>
Password	<input type="text"/>
NewName	<input type="text"/>
NewPassword	<input type="text"/>
	<input type="button" value="Modify"/>

User data backup

1、 The user data management can backup, restore, restart the system, restore factory Settings and other functions;

User Data

Data Backup

About the host

1、 You can view the version status of the host;

About Host

Host	touch_8bc
Hardware	v1.0.0
Software	v1.0.1
BuildTime	21/8/23

Interface operation

The interface consists of three parts: IP interface, MIAN interface, and XML interface.

XML interface is a user-defined interface, and XML is generated by dragging and dropping with user-defined tools.

IP interface and main interface are hidden interfaces. Hidden interface jump according to the interface prompt. The XML interface jumps to the main interface: continuously click the upper right corner of the XML interface. The main interface jumps to the XML interface, and click the upper left corner of the main interface

The firmware upload

The firmware upload function is bootloader. Use the backstage System Update button to enter bootloader mode, and the IP is the same as that in APP mode.

System Update 

Bootload mode can upload XML, boot, main, select the corresponding option and file, click Update. Xml Uploading includes a slow final step in the parsing process.

Update the device

xml Boot Main

选择文件 未选择任何文件

Please select a file to update

Update

StartApp

Update ok enter app