

# **Edge Computing Gateway**

# EG8200Mini Quick Start Instructions

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EG8200-mini

OUTER





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# 1. Power supply and connection

## 1. Power supply and indicator status

Use DC12V to connect to the power supply terminal of the device, and you will see the power indicator solid after powering on.

Name	Function	State	Status description
	Dower indicator	Always extinguished	The power supply is abnormal
POW	Power indicator	Solid on	The power supply is normal
		Always extinguished	The internal program is not running
			The program is running, but it is not
	System working	600ms on/600ms off	connected to the Internet (the
RUN			Internet address is the configured
	Status maicator		detection address)
		100mc on/2800mc off	Run the program and connect to the
			Internet
	Modulo status	200ms on/1800ms off	Find the network status
4G	indicator	1800ms on/200ms off	Standby state
	mulcutor	125ms on/125ms off	Data transfer mode
		Always extinguished	Disabled state
	STATION	Solid op	Enabled state, connected to an
WIFI	connection status		external hotspot
	indicator	flaching	Enabled state, not connected to an
		nashing	external hotspot
		0	Always extinguished
	Customize the	1	Solid on
	indicator	2	Slow flashing
		3	Flashing rapidly

# 2. Ethernet connection/WiFi connection

• Connect the computer network port to the LAN port of the device with an Ethernet cable,



and the default IP address of the LAN port of the device is 192.168.88.1. The configuration needs to set the LAN port IP of the computer and the device to the same IP address range, otherwise the device and the computer cannot communicate. As shown in the figure below:

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• The computer connects to the hotspot of the device through the WiFi function, WiFi name: (device model - 4 digits after the SN tail number), password: EG12345678, the default IP of WiFi is 192.168.88.1 (the same as the IP of LAN), as shown in the figure:

系统信息				AP			LAN配置	
<u> 힌</u> 문:	EG8200			模式:	启用	~	ID :	192 168 88 1
版本:	2001.23090101			热点名称:	EG8200-158F		/F . 按四·	255 255 255 0
设备SN:	820000002C7B158F			<b>热点密码</b> :	EG12345678		ரகும். mi≭:	
系统时间:	2023/8/29 下午 5:45:30	校道	时区				MAC:	00:e0:99:a2:09:ea
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远程管理:	<b>T</b>						DHCP池:	192.168.88. 100 - 200

# 2、Basic use

#### 1. Login screen

Open your browser and type 192.168.88.1 in the address bar, enter the login interface, and manage the default password EG12345678 (you can change it yourself after logging



in).



• Manage password: Enter the management password EG12345678 enter the device management page.

## 2. DIY configuration

After logging in to the configuration page, you can enter the device access IP: 192.168.88.1/DIY to enter the device DIY configuration page.



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Edge computing Gatemay	

- Default: Mode factory default, model (EG8200Mini)/LOGO (IOTROUTER).
- Neutral: model (IOT8200Mini), without LOGO.
- Customization: The model is customized, and the LOGO can be customized and uploaded, and it will be saved and effective after modification.

## 3. System Information



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- Model: EG8200Mini (Note: Any configuration modification on the homepage will take effect if the reboot takes effect).
- Version: 2708.24022001 (version has updated iterations).



- Device SN: the unique number of the device, which is required for remote management.
- System time: RTC clock, click Calibration, time zone customization (default East 8 area).
- Networking mode: default AUTO (automatically switch the networking mode according to the network environment), and at the same time, the priority networking order is WAN/WiFi/WWAN (4G), and the other options are fixed for a certain mode of networking.
- Sniffing function: Ping the default sniffing address (the address and period can be modified according to your own situation), determine the current network status, and automatically switch the network mode (AUTO), and if the network mode is fixed, the sniffing function is replay and reconnection.
- Remote management: used for remote access to configure the device, if there are special requirements, you can turn off it by yourself (Note: after turning off remote management, remote configuration will not be possible, and all consequences will be borne by yourself).
- SD: Displays the memory card storage space usage (Note: The card needs to be disassembled from the case).



# 4. WWAN (4G) attributes



- Local IP: The IP address that is automatically obtained by the cellular network.
- Mask: Automatically generated.
- DNS: Base Station Allocation.
- IMEI: the IMEI number of the cellular module.
- Card number: SIM card number.
- Signal: The current signal strength (range 0-100, the higher the value, the stronger the signal).
- Log download: You can download the dial-up log of the latest 4G module.
- APN: APN settings are supported, click APN Configuration to enter the APN Settings page.



### 5. WiFi configuration



- Mode: AP mode is used to create a Wi-Fi hotspot that allows other devices to connect to it; STATION mode (manually enabled by default, only the 2.4GHz band is supported) is used for the device to connect to an existing Wi-Fi network.
- AP-WiFi name: a combination of numbers, letters, and symbols, up to 32 characters (the default is Device Model 4 digits after SN tail number).
- AP-WiFi Password: A combination of numbers, letters, and symbols, at least 8 characters.
- STATION Connection Name: Manually enter the name of the connected hotspot.
- STATION Connection Password: Manually enter the password of the connected hotspot.



• STATION - IP mode: DHCP (automatically obtain IP) / static (manually set IP).

Note: The AP hotspot needs to enable the DHCP service of the LAN before the device can assign IPs to other devices connected to the hotspot.

## 6. WAN configuration

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- IP Mode: Default DHCP.
- Static mode: You need to set the IP address you want to fix, and click Save to restart to take effect.
- MAC: MAC address of the WAN port.



## 7. LAN configuration

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			Edge compu	ting Gateway		

- IP: Default 192.168.88.1 (you can change it by logging in to the configuration page).
- Mask: Automatically generated.
- Gateway: Not set by default.
- MAC: MAC address of the LAN port.
- DHCP service: You can set a DHCP pool (shared WiFi and LAN) for external network supply, and set the save and restart to take effect.
- 8. Senior



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- Administrator Password: Change the login password.
- Factory reset: Restore to the factory configuration of the device, or reset it through the RESET button.
- Static route: Set a specified IP address for cross-CIDR block access <u>the YuQue</u> <u>Documentation</u> (Click to jump).
- DNS: domain name resolution, you can modify the DNS server by yourself.
- NTP: The time of the NTP server is synchronized with the network, and the NTP server with the \* sign is preferred, and the private network can change the \* address by itself.
- Visual Programming: Click Visual Programming to enter the programming interface of the device.



9. Visual programming



- 1: Functional node
- 2: Process tab
- 3: node
- 4: Sidebar

## 10. Instructions for using nodes

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- 1: Click the node
- 2: Click Help to view the corresponding instructions of the node
- 3: For more detailed introduction of nodes, please refer to <u>the YuQue Documentation</u> (click to jump).

# 3、Visual programming - process import and export

- 1. Process import
  - 1.1 Enter the import function page

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As shown above:

- 1) Click the icon in the top right corner
- 2) Click the Import button



1.2 Select the process and import it

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As shown above:

- 1) Select the files you want to import
- 2) Click Import



1.3 Deployment process

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As shown above:

- 1) Test 1 is the imported process file
- 2) Click Deploy to import successfully

### 2. YuQue case import

The user guide of the gateway node and related application cases have been sorted out in <u>the YuQue Document</u> (click to jump), and users can select the required cases according to the classification for reference or calling, helping you build powerful applications more efficiently!



2.1. Enter the import function page

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As shown above:

- 1) Click the icon in the top right corner
- 2) Click the Import button

# 2.2. Select the case of the squeak





As shown above:

- 1) Select the injection node
- 2) Copy the sample code for the required nodes

## 2.3. Import a case

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As shown above:

- 1) Paste the code to the clipboard
- 2) Click Import



# 2.4. Deployment Cases

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As shown above:

- 1) After importing, the story appears on the canvas
- 2) Click Deploy for the app to take effect



- 3. Process export
- 3.1. Enter the export page

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Here we take the export of "Test 1" as an example, as shown in the figure above:

- 1) Click the icon in the top right corner
- 2) Click the Export button



3.2. Select the process and export

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As shown above:

- 1) Select the process you want to export
- 2) Confirm that the export node is the required process
- 3) Click Download to generate the corresponding file

# 4、Remote management (instructions for using IOTClient)

### 1. Software download and installation

Go to the website <u>https://www.iotrouter.com/product/</u> and click "Data Download" to enter the download page, where you can download the remote management software of EG8200 series products.



### 2. Account login

Open the remote software and log in via SMS or account password. If a new user uses SMS to log in, the system will automatically create an account, and the password will be empty (reset).



#### 3. Add a device

After logging in to the account, click Add Device in the lower left corner, where SN is viewed in the login of the device, the password is the login password of the web page, the name is a custom name, and click Finish after entering. (Each device has a unique SN and password, and after the device is bound, no one else can bind it again, unless the owner deletes the device under the corresponding account.)



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## 4. Group management

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• You can create multiple groups to manage devices by group, and if the corresponding group is not refreshed on the left after the new group, you can click Refresh Group.



## 5. Device sharing

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• Share the device: You can share the device added to the root account with a subaccount (a device can only be shared with one sub-account), and the sub-account can remotely configure and program the device.

#### 6. Remote configuration and programming

 Remote configuration: First of all, make sure that the device is online, the status is green, and clicking on the remote configuration will automatically open the browser to jump to the web configuration interface.



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• Remote Programming: Click the remote programming button to automatically jump to the programming interface.



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## 7. Intranet penetration

Click the remote LAN to enable intranet penetration, the software will automatically install a virtual network card on this computer, and the device will assign an IP to this computer, and the network segment assigned IP and the LAN port of the device (LAN port



IP can be changed) are the same network segment.

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Microsoft Windows [版本 10.0.19044.1586] (c) Microsoft Corporation。保留所有权利。												
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If the IP is assigned successfully, the machine can directly access the LAN where the device is located. Note: The network segment used by the computer cannot be the same as the network segment of the device, otherwise it may lead to the failure of the remote LAN.



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项目 1/1	interactive service msg_channel=0 ROUTE_GATEWAY 192.168.0.1/255.255.255.01=11 HWADDR=1c:1b;0 open_tun TAP-WIN32 device [本地道接] opened: \\\Global\(DFE07889-6918-43) TAP-WIN32 device [本地道接] opened: \\\Global\(DFE07889-6918-43) TAP-Windows Driver Version 9.24 Notified TAP-Windows driver to set a DHCP IP/netmask of 192.168.0. (DFE07889-6918-4383-8FD4-349CF931E09E) [DHCP-sent 192.168.0. Successful ARP Flush on interface [3] (DFE07889-6918-4383-8FD4-34 WANAGEMENT: >STATE:1693362051,ASSIGN_IP, 192.168.0.240 ASSIGN_IP TEST ROUTES: 2/2 succeeded lon=2 ret=1 a=2 u/d=up MANAGEMENT: >STATE:1693362056.ADD_ROUTES ADD_ROUTES C\WINDOWS\system32\route.exe ADD 0.0.00 MASK 0.0.0.0 192.168 ROUTE: CreatelpForwardEntry succeeded with dwForwardMetric1=25 Route addition via IPAPI succeeded fadptive] C\WINDOWS\system32\route.exe ADD 192.168.00 MASK 255.255.27; ROUTE: CreatelpForwardEntry succeeded with dwForwardMetric1=25 Route addition via IPAPI succeeded idaptive] WARNING: this configuration may cache passwords in memory – use Initialization Sequence Completed	rd:7e:58:0c B3-8FD4-349CF931E09E].tap (240/255.255.255.0 on interface ), loase-time: 31536000] 9CF931E09E} 10.27 5 and dwForwardType=4 55.0 192.168.0.27 5 end dwForwardType=4 e the auth-nocache option to prevent this 10.210 199.120.220.113.17663.122.168.0.40.1	5450		
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