

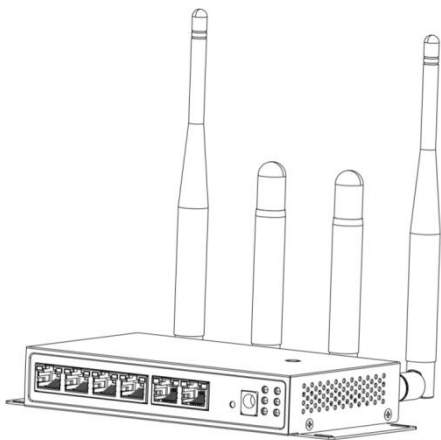


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STAR-ELINK

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Industrial LTE Router SR600



Quick Start Guide

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1 *Packing List*

Component	Quantity
SR600 Host	1
Power adapter (12V/1A)	1
SMA high gain sucker 3G/4G inner pin antenna	2
SMA Wifi In-Pin Antenna	1
Quick Start Guide (Warranty Card)	1
Certificate of conformity	1

2 *Input specifications and use environment*

Input Specifications	Use Environment
Standard voltage: DC12V / 1A	Operating temperature: -35°C ~ +75°C
Power supply range: DC5V-36V	Storage Temperature: -40°C ~ +85°C
Standby power: 40 ~ 230mA@12V	Humidity: 5%~95% (Non-condensing)

3 Interface and Indicator

Power interface: 12V / 1A power adapter input port



Antenna interface: used to connect the network signal antenna, the interface is a female connector.



WIFI antenna interface: used for hot spot signal transmission, the interface is the female interface






SIM card slot: Used to install a SIM card. Use the card pin to insert a small yellow dot to eject the card holder.



Network port: used to connect to the PC-side network port, using a network cable to connect



Terminal interface: The terminal interface provides power interface, RS485 interface and RS232 interface.

LED	ICON	Status	Definition
PWR	PWR	off	Power is not plugged in or equipment is damaged
		on	Power input is normal
WIFI	WIFI	off	WIFI is not activated
		Blinking	WIFI is activated and there is data interaction
		on	WIFI is started but no data interaction
NET	NET	off	Not connected
		Blinking	Connecting to the network
		on	The network is successfully connected
3G/4G Signal		on	3G / 4G signal is too weak or no signal
		on	3G / 4G signal is slightly worse
		on	3G / 4G network signal is strong

Note: The above introduction is the standard of Star-Elink SR600 universal interface and indicator light. Some products have special function interface and indicator light, please refer to the actual product or detailed manual. In addition, the design of new products is subject to change without notice.

4 *Serial cable connection*



- The SR600 can be connected to a computer through 232 and 485 interfaces. The computer configures the parameters of the SR600. Please use the supporting serial cable for interconnection. If your computer does not have a serial port, you need to purchase a USB to serial cable to connect.
- Power adapter uses 12 / 1A standard adapter

5 Login Operation

1) Account login WEB

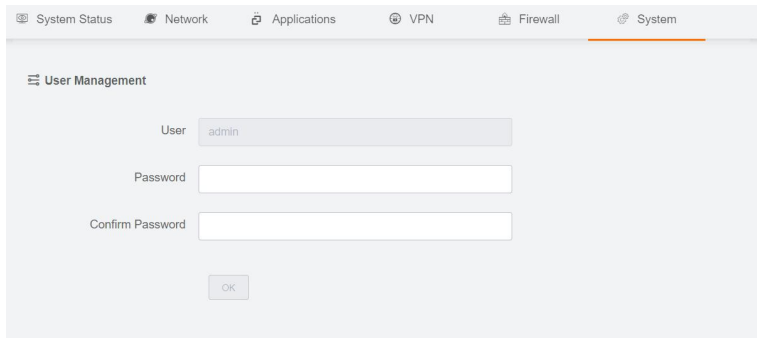
After the terminal connects to the wired port of the router to obtain the address, open the browser, enter the address 192.168.1.1, wait for the page to pop up, enter the password admin, and enter the system status page, as shown below:



A screenshot of a login page with a light yellow background. It features two input fields: the first is labeled '* User' and contains the text 'admin'; the second is labeled '* Password' and contains six dots. Below these fields is an orange button with the Chinese characters '确定' (Confirm).

Login Page

2) System Configuration



A screenshot of a web interface for system configuration. The top navigation bar includes 'System Status', 'Network', 'Applications', 'VPN', 'Firewall', and 'System'. The 'System' tab is active. Below the navigation bar, there is a section titled 'User Management'. It contains three input fields: 'User' with the value 'admin', 'Password', and 'Confirm Password'. An 'OK' button is located at the bottom of this section.

6 Environmental Protection Note

Part name	Hazardous substance					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Case/partition/ other metal parts	×	○	○	○	○	○
Printed circuit board assembly	×	○	○	○	○	○
Cable / Wire	×	○	○	○	○	○
Battery	○	○	○	○	○	○
Power Adapter	×	○	×	○	○	○
antenna	×	○	○	○	○	○
Connection / Fastener / Heat Sink	×	○	○	○	○	○
Connector / Breaker Contact	×	○	×	○	○	○

This form is prepared in accordance with SJ / T 11364.

○: It means that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirements specified in GB / T 26572.

×: It means that the content of the harmful substance in at least one of the homogeneous materials of the part exceeds the limit requirement specified in GB / T 26572.

Note 1: The applications marked with × in the table all meet the exception requirements for the application of restricted substances in the Joint Announcement of the National Certification and Accreditation Administration and the Ministry of Industry and Information Technology, No. 18, 2011.

Note 2: The environmental protection use period marks quoted are determined according to the normal operating conditions (such as temperature and humidity) of the product.