



### 产品特性 Features

▶与CTM或AVM平台主机搭配实现网络远程控制设备，包括控制RS232协议设备、IR红外设备、RELAY弱继电器设备及I/O控制设备，具备网络TCP/UDP控制协议；前面板支持红外学习功能，可以存储99个红外按钮信息，具有编程控制软件。

▶With a CTM or AVM platform host, this device can be used to achieve the network remote control of devices, including controlling RS232 protocol devices, IR infrared devices, RELAY weak relay devices, and I/O control devices. Meanwhile, this device is configured with a network TCP/UDP control protocol; On the front panel, the infrared learning function is supported, allowing the device to store information about 99 infrared buttons. In addition, this device is also equipped with the programming control software.

### 参数规格 Specifications

网络协议口	1个LAN 10/100M 网口	Network protocol port	LAN 10/100M network port
RS232/RS485控制口	8个RS232端口	RS232/RS485 control ports	RS232/RS485 control ports: 8 RS232 ports
Relay控制口	8个Relay(弱继电器)端口	Relay control port	8 Relay (weak relay) ports
红外控制口	4个IR(红外)端口	Infrared control port	Infrared control port: 4 IR (infrared) ports
I/O控制口	4个I/O 端口	I/O control port	I/O control port: 4 I/O ports
控制软件	Windows电脑编程控制软件	Control software	Control software: computer control software that supports Windows
扩展性	最大级联255台	Scalability	Up to 255 cascaded units
输入电源(DC)	12 VDC, 3A	Input power supply (DC)	12 VDC, 3A
尺寸(长×宽×高)	482×65×43mm	Dimension(L×W×H)	482×65×43mm
重量	0.8kg	Weight	0.8kg

## LINK8

### 网络电源控制继电器 Network Power Control Relay



### 产品特性 Features

▶1U机箱设计，前面板具有8个独立控制按键，继电器常开、常闭接电均可引在插座，方便接线，1路RS232和1路RS485接口，1路LAN网络UDP协议接口，具有电脑端控制软件，支持远程控制8路电源继电器开/关。

▶1U chassis, front panel equipped with 8 independent control buttons, normally open relays, normally closed contacts, 1-channel RS232 and 1-channel RS485 interfaces, 1-channel LAN network UDP protocol interface, computer side control software supporting remote control and 8-channel power relay ON/OFF interfaces.

### 参数规格 Specifications

网络协议口	1个LAN网口	Network protocol port	1 LAN network port
控制接口	1个RS232协议, 1个RS485协议	Control interface	1 RS232 protocol, 1 RS485 protocol
控制软件	Windows电脑控制软件	Control software	Computer control software that supports Windows
载入容量	单路功率 20A	Loading capacity	Single circuit power up to 20A
输出数量	8路独立电源开关控制	Output quantity	8-channel independent power switch
ID选择	可设置网络ID身份代码	ID selection	Settable network ID
电源	交流220V输入	Power supply	AC 220V input
尺寸(长×宽×高)	482×200×43(mm)	Dimensions (L x W x H)	482×200×43(mm)
重量	3.0kg	Weight	3.0kg

