

- Micro-channel remote control 2-way remote cloud Ethernet network switch delay relay TCP/UDP relay module controller can be expanded to 8
 - Control via Ethernet and internet pull 2 relay, the release
 - And can be extended by a pin external relay module to eight outputs
 - Module supports TCP, UDP, cloud remote control three kinds of operation
 - Easy to understand instructions, instruction can specify 1--65535 seconds delay
 - Module is equipped with VB, Delphi PC program and source code to help you easily computerized remote control
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- TCP and cloud remotely can check the status of all relays
 - Also after each command processing is complete, the module will return to the latest state of all relays
 - UDP mode no status query or other returns
 - Code is extremely simple, easy to be embedded into a variety of applications
 - Full support for secondary development, open TCP, UDP control protocol, cloud secondary development package provides remote SOAP Web Service API interface and RESTful Web Service API interface

Module Features:

- STC microcontroller for industrial master chip
- Onboard 2-way high-quality relay, relay with absorption diode circuit
- With 1-channel power indicator, each relay has status indicator lights up and relay
- The relay module can be extended up to 8 outputs, Note: The relay module should be active high
- You can configure the module through the network parameters, such as the module IP address, default gateway, etc
- Holding relay status before power down (configurable)
- Through internet control, remote cloud by local password protection, safe and reliable
- Supports 5V or 9-24V input voltage 1.6mm thick PCB by the military grade FR-4 sheet material, PCB size 6.8x4.8cm, set aside the mounting holes

Specification:

- Brand new
- PCB dimensions: approx. 6.8x4.8x1.5cm/2.68x1.89x0.59"

