

SPRO-CON9100



INTRODUCTION:

SPRO-CON9100 is a STANDARD network programmable control host. 2U Rack designed, adopt 32 bit embedded CPU whose main frequency could achieve 210MHz, embedded huge memory, could accumulate complex logic command in a fast speed, could support many kinds of the third devices by IR, RS-232/RS-422/RS-485.

PARAMETERS:

- Many kinds of control methods
- 8 IR connector
- 8 dual RS-232/RS-422/RS-485 COM port;
- 8 Relay connector
- 8 I/O input/output
- 3 kinds of network: CR-NET, CR-LINK and Ethernet (TCP/IP)
- Standard characters
- 1 USB connector for download local program
- Embedded IR learner
- Front board indicate the status of control port

SPECIFICATION:

- Control: IR transmitting, 8-pin phoenix male connector
- RS-232/RS-422/RS-485: DB9 male connector
- USB, USB female B model connector
- CR-NET, 4-pin phoenix male connector
- RELAY, 8-pin phoenix male connector
- I/O, 16-pin RFC male connector
- CR-LINK, 4-pin phoenix male connector
- Ethernet, RJ45 connector
- Power: AC110 or AC220 50/60Hz
- Size: Rack, 2U
- Weight: about 4.5Kg

DIAGRAM:

