



## Control Card

### TV-8000YJ



### Description:

The control card is responsible for communicating with the host computer software, coordinating the work of input cards, output cards and switching cards. 3U/4U/6U/8U/14U/26U cabinet supports dual control card slots. When both control card are connected to the LAN, the control card with small slot number will be run first by default. The device will not be affected when the control card is pulled out.

### Feature:

\* NET port indicator: The green light indicates the line connection status, when it is on, the line is connected, and when it is off, it is disconnected. The yellow light indicates the data exchange status, when it flashes, there is data exchange, and when it is off, there is no data exchange.

\* Status indicator light:

M/S: Main/standby indicator light, it is on for the main control card, and off for the standby one;

ALM: Alarm indicator light, it is on for operation failure and off for normal state;

RDY: Program status indicator, it is on when the program has been started, and it is off when the program is being started or not started.

RUN: Operation indicator light, it is on when the card is running, and it is off when it occurs a failure or abnormal operation.

NET: Network port, it is connected to computer and other control devices through a network cable.

### Specification:

Model	TV-8000YJ
Control port	NET
RS-232 port	Baud rate 9600, no parity, 8 data bits, 1 stop bit
Power	7.2W
Temperature	0~50°C (working environment), -55~70°C (storage environment)
Humidity	10%~80% (working environment), 10%~90% (storage environment)
Board card	Blade card
Dimension	203*224*20mm
Weight	0.3kg