PMAX-Con ETN6
Control card

Features

- 3 DB9 fully-functional serial ports and 1 phoenix RS-232 port: Support controlling and receiving commands from various peripheral equipments; support data forwarding.
- 1 Rj45 connector to connect to PC management software for controlling, and searching functions.
- 1 4-PIN phoenix keyboard connector for external keypad connection to control the equipments.

PMAX-Con ETN5
Advanced control card

Features

- 2 DB9 fully-functional serial ports; Support controlling and receiving commands from various peripheral equipments; Support data forwarding.
- 1 RJ45 connector to realize downloading, updating the control programming and information inquiry.
- Support 1 4P phoenix keyboard connector for external keypad connection to control the equipment.
- Embed 1 3P phoenix debugging serial port to output and debug the print information.
- Support hot-swapping function.
- Support programmable control.

System connection diagram

LCD Splicing wall

DLP Splicing wall

CR-uSF AV 200R

The display

CR-uCAT5 HDMI 200R

DLP Splicing wall

CR-PGMIII
High performance
programmable control host

The control host

CR-WiFi G7S

Camera

PC

CR-MCP100
Matrix control keyboard

CR-uSF DVI 200T

Ethernet switch

TCP/IP

CRRFA-IIIS
The wireless receiver

DVD

CR-uCAT5 HDMI 200T

Blu-ray player

HD camera

PC

PC

	CVBS	S-Video
CR-NET	HDMI	KEYBOARO	ETHERNET
HDBaseT	RS-232	DVI	FIBER	VGA