



Centralized Control System

Model: CM-CP-88



INTRODUCTION

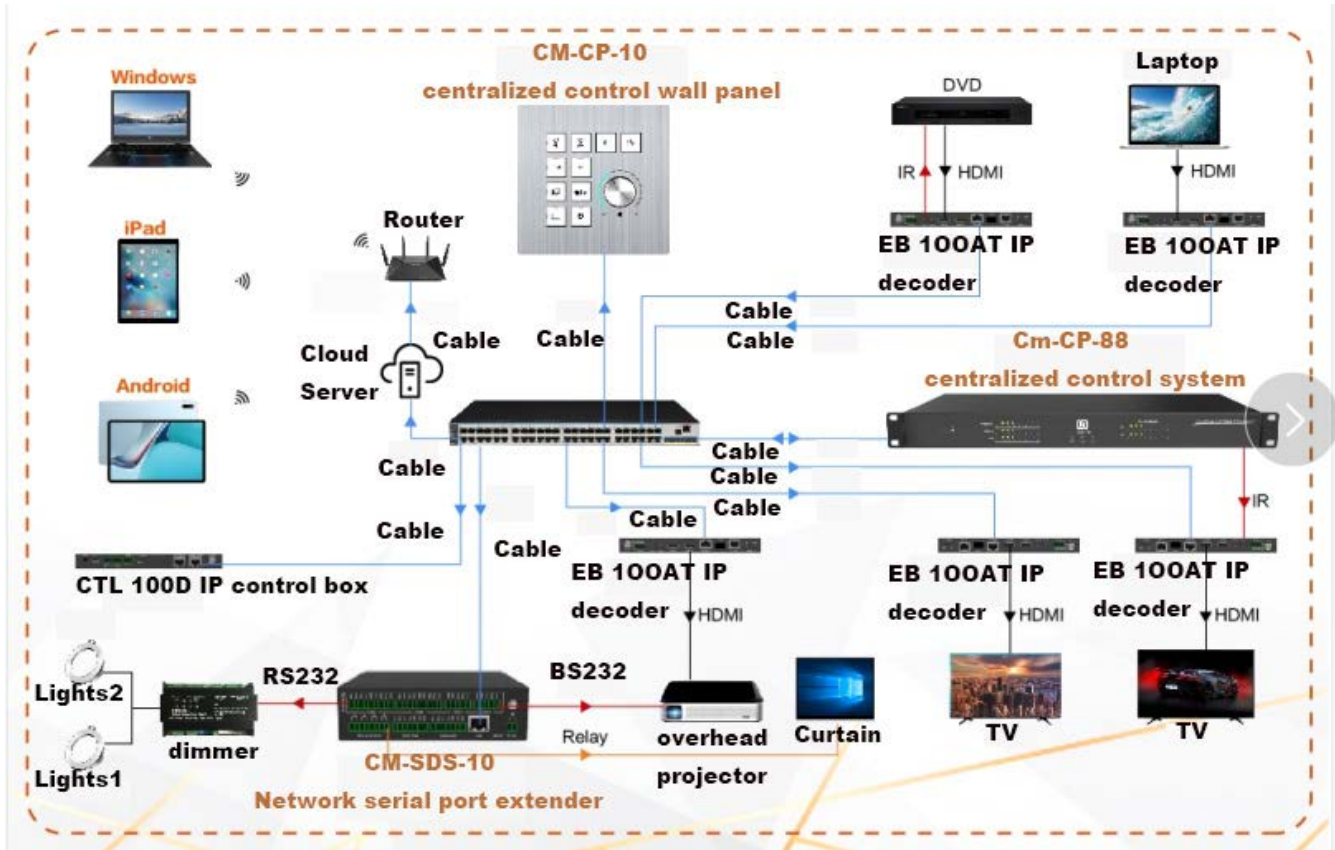
Centralized control system, interactive programming, fully networked, intelligent, cross-platform operation, distributed compatibility/video preview, visual programming, expert mode programming, autonomous controllability, scalability, cloud control, cloud operation and maintenance

FEATURES

- With 8 bidirectional serial ports, can be used to control matrix, projector or other audio and video equipment;
- With 8 ir output/unidirectional serial ports, can be used to control home devices such as DVD or TV;
- With 8 relays, it can be used to control lighting, access control and curtain etc;
- With 8 input ports, can be used to receive sensor signal input;
- Integrated infrared learning function;
- Supports Ethernet monitoring and control by connecting Ethernet control devices;
- Integrates a high-performance Web server and supports online firmware upgrade;
- Support industry standard network communication protocols;
- Built-in real-time clock, support factory reset;
- Standard 1U chassis design, 220VAC AC power supply.



DIAGRAM



APPLICATION

