



1080P IP CONTROLLER

AVP-CBS2K-101

INTRODUCTION

The AVP-CBS2K-101 is an IP control box equipped with Ethernet and RS232 ports. It supports web-based user interface, Telnet, and third-party control devices. The device can automatically search and display encoders and decoders in the system, and it can be controlled and configured using the Console tool for functions such as matrix switching and video wall setup. It is suitable for applications in conference rooms, large shopping malls, hotels, monitoring centers, schools, and corporate training.

FEATURES

- ✔ Offers web-based user interface, Telnet, and third-party control for device management.
- ✔ Equipped with Ethernet and serial ports.
- ✔ Automatically detects and identifies encoders and decoders.
- ✔ Supports matrix / Video-Wall switching.
- ✔ Supports PoE. (only LAN1)

AVP-CBS2K-101 Specification

I/O Port	1 x LAN(AV/PoE) 10/100Mbps 1 x LAN2(C) 10/100Mbps 1 x RS232
Indicator Light	1 x Status LED 1 x Power LED
Button	1 x Reset Button
Control Method	Web GUI / Telnet / RS232 /
Operating temperature/ humidity	32°F ~ 113°F (0°C ~ +45°C) 10% ~ 90% · No condensation
Storage temperature/ humidity:	-4°F ~ 158°F (-20°C ~ +70°C) 10% ~ 90% · No condensation
ESD Protection	Human Body Model (HBM) : • ±8kV (Air gap discharge) • ±4kV (Contact discharge)
power supply	DC 12V1A
Power consumption	Max 10.5W
Dimensions (W x L x D)	93.2 mm x 138.7 mm x 26 mm
Net weight	0.38kg

