

KB300 PRO IP Keyboard Controller



Tenveo PTZ joystick controller is equipped with a variable-speed 4D joystick and a 7-inch LCD screen for real-time monitoring and 4-split screen live streaming, allowing you to easily control the camera's all-round rotation, zoom in and out of the lens, thereby bringing a more professional video production experience. It also support independent IP address and IE web setting. It is compatible with VISCA, VISCA Over IP, PELCO P/D, ONVIF and NDI protocols, supporting RS232, RS422, RS485, and Ethernet IP connections.

7 Inch 4-Split LCD Screen-Supporting Real Time Monitoring and Image Decoding

7 inch LCD Screen which support 4 cameras image previewing and monitoring at the same time. The resolution support 1920*1080@30fps for 1 channel. It is ideal solution for high quality demands.



Switch AI tracking Mode and Record Camera Cruise Route

The controller support turn on/off the camera presenter tracking and Auto framing function by shortcuts. Meanwhile, it supports setting, recording and playback the camera cruise route.



Single Cable Simplicity-POE Support

Supports POE (Power over Ethernet) functionality, installation requires only a single Ethernet cable, greatly simplifying wiring while ensuring both power supply and stable data transmission.



Multiple Control Protocols & High Compatibility

The controller support multiple control protocols: Pelco-P/D via RS232/RS422/RS485 terminal, ONVIF, NDI and VISCA over IP. VISCA is fully compatible. It is highly compatible with most PTZ camera brands on the market and supports up to 7 quick CamID switches for efficient operation.



Multiple Application for the Controllers

The PTZ camera controller can easily control most dome network cameras, conference cameras, PTZ cameras, etc. It can realize remote control, monitoring, video management and other functions. It is very suitable for large-scale scenes such as business meetings, educational lectures, churches, governments, and live broadcasts.



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Model No	KB300pro
CHIP	ssd202d
SYSTEM	Linux
Max equipment	256
Decoding	H.265, H.264
RESOLUTION	MAX 1080P for 1 channel:1920*1080@30fps
PROTOCOL	VISCA over IP, NDI Control,Pelco-P,Pelco-D, Sony VISCA Compatible, ONVIF
Camera Control	Exposure Selection: YES White Balance: YES Backlight Control: YES Display status of WB, Iris, Gain, Shutter, Focus: YES Focus Model Selection: YES Auto Focus/Manual Focus: YES Display: LED Speed Control: YES Zoom Rocker: Yes Joystick Zoom Ring: Yes Programmable function buttons: 6
User Interfaces	Support
Four-split display	4D
Joystick	RS422(Reserved), RS232(Development port), RJ45
Output	Knob, Silicone button
Accessories	On/off
Beep	TFT LCD 7inches 600*1024
Display	Max 256 with multiple protocols including NDI/IP
Max camera control	1 split screen/4 split screen
Split screen display	DC12V-2A POE
POWER	-10°C~55°C / 14°F~131°F
Work temperature	20%~80%frostless
Work humidity	-10°C~60°C / 14°F~140°F
Storage temperature	0~90%frostless
Storage humidity	297mm * 210mm * 140mm
Product Size	1.6kg
Product Weight	

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