PUS-MKB10 Mini Pro PTZ Controller





PUS-MKB10 is a Mini and Compact Broadcast application-level controller solution. The distributed design of 2-Axis joystick and zoom bridge keys to improves controllability, Be more stronger and more stable. The Silicone backlight Button design, more comfortable in Operation, built-in VISCA, UDP, PELCO P/D Multi control protocols, support RS422/RS485/RS232/IP(UDP) and other multi-interface methods for simultaneous communication. It's mostly used in Video conferencing, ProAV systems, Studios, Broadcasting Solution, Education AV, Telemedicine, Events & Sports Live Streaming System solution.

FEATURES

- Exquisite & Compact appearance design, key layout combined with ergonomic operation experience design;
- Using the distributed design of the Pan/Tilt Rotation Control and zoom bridge keys, the controllability is more stronger and more stable;
- Built-in VISCA, UDP, PELCO P/D Multi control protocols, with strong compatibility, which can control all PTZ cameras;
- Support RS422/RS485/RS232/IP and other multi-interface methods for simultaneous communication and connection without interfering during you control with each channel
- 5-Channel camera shortcut buttons and 5 infinitely variable rotations to fast set and operation the camera in system;
- Adopt 4 color LED multi-screen display design;
- support Auto exposure and white balance multi-mode visual switching, real-time value presentation is more intuitive;
- support one-button Click for operation in Auto, manual, OPT focus mode;
- Supports 7-level Pan/Tilt Rotation speed and Zoom speed visualable adjustment;
- Support presets setting and call & Reset real-time display in main Screen;
- Supports up to 5 presets to call and store shortcut;
- Max support to connection with 5 PTZ Camera in simultaneous;
- Using color Backlight key design, more Fashion;
- The Display panel backlight three blocks (low, high, normal) can be adjusted;
- Support password setting, Operation permission limit, with Kingston lock holes design;
- Support Micro USB Online Remote Upgrade.

SPECIFICATIONS

Communication & Control Interface

RS422/RS485 Interface Phoenix Contact 4 pin 3.81mm Terminal **Power Supply** JEITA type4 Female Interface **LAN Interface** RJ45 Female Interface

RS232C Interface DB9 Male Interface Upgrade Online Micro USB Female Interface

