FionTu

▶ Feature:

· Supports multiple control signal interfaces: RS485, RS422, and RS232, with a maximum connection of 255 cameras.

· Compatible with PELCO-D, PELCO-P, and VISCA control protocols.

· Durable metal casing with a computer keyboard-style button design.

· Equipped with a four-dimensional joystick for variable speed camera control.

· Controls camera movement, zoom, iris, focus, and other camera parameters.

· LCD screen with Chinese and English display, providing real-time status updates of decoders and matrices.

· Keypress sound prompt function.

· Unique control code learning function allows users to customize control commands.

· Each device on the RS485 bus can be individually set with different protocols and baud rates.

· RS422 communication interface features short-circuit and overcurrent protection with automatic recovery.

· Maximum communication distance of up to 1200 meters (0.5mm twisted pair).

▶ Specification:

Parameter / Model	KBD1010
Communication Method	RS485 Half-Duplex, RS422 Full-Duplex, RS232 Serial Port
Baud Rate	2400bps, 4800bps, 9600bps, 19200bps
Interface Type	5-PIN Terminal Block, RS232 Interface
Control Joystick	Four-Dimensional (Controls: Up, Down, Left, Right, Rotation)
Display Type	LCD Blue Screen Display
Input Voltage	DC12V ±10%
Power Consumption	6W MAX
Operating Temperature	-10℃ to 50℃
Operating Humidity	≤90% RH (Non-Condensing)
Dimensions	320mm (L) × 179.3mm (W) × 106.4mm (H)