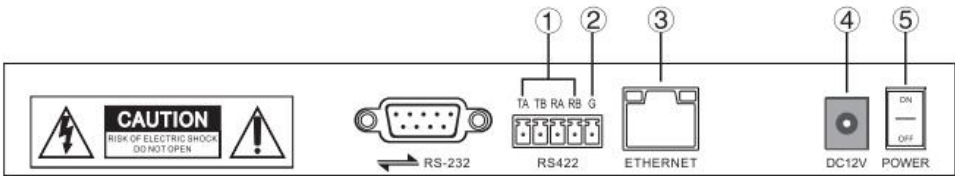


VOKON

Network Control Keyboard

VY-MY2060



2.5 Function No. Description

No.	Label	Physical Interface	Description
①	RS-422	Control Output (Ta, Tb, Ra, Rb)	1. RS422 bus for camera connection: (TA) connects to the camera's (RA), (TB) connects to the camera's (RB); (RA) and (RB) on the device correspond to (TA) and (TB) on the camera respectively.
②	Ground	Control Line Ground Terminal (G)	Ground terminal dedicated for control signal lines.
③	ETHERNET	Ethernet Port	Network data connection
④	DC-12V	Power Input	12V DC power input
⑤	POWER	Power Switch	Power on/off

Functional description:

- 1. Adopts a metal shell and silicone tactile switch button design. It is a control keyboard for video conference cameras, fully compatible with controlling network and serial port cameras.
- 2. Supports network ONVIF and VISCA protocols, as well as serial port VISCA and Pelco-D/P protocols.
- 3. Quickly adjust common camera parameters such as focus, aperture, AE, and white balance via buttons and knobs.
- 4. Supports quick selection of camera operations.
- 5. Supports joystick stepless speed control.
- 6. The adopted industrial-grade blue screen LCD module delivers excellent display effects with delicate and clear characters.
- 7. LCD displays in both Chinese and English.

Technical specifications:

Model	VY-MY2060
Communication Method	Network: RJ45; Serial Port: RS422, RS485, RS232
Control Protocols	PELCO-D, PELCO-P, VISCA, Network ONVIF, VISCA
Communication Baud Rate	2400bps, 4800bps, 9600bps, 19200bps
Control Joystick	4-dimensional (controls: up, down, left, right) joystick button with zoom function
Input Voltage	DC12V
Power Consumption	6W