

Mini Keyboard Controller



CKB-02V2

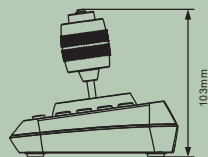
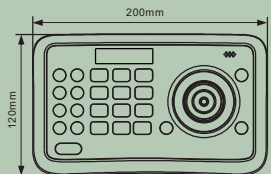
Features

- 4D joystick for pan/tilt/zoom/focus control, ergonomic design and excellent finishing;
- High brightness OLED display;
- Auto backlight keys;
- Shortcut keys customization;
- Batch program cameras in the systems;
- Multi-level protection from illegal operation or setting;
- Multi-baud rate and protocols;
- 256 address;
- Compact design with portable features.

Technical Data

Model	CKB-02V2
Control Interface	RS-485, RS-232
Protocol	Pelco-D, Pelco-P, VISCA
Baud Rate	2400bps, 4800bps, 9600bps, 19200bps, 38400bps
Address	0~255
Joystick	4-axis
Display	OLED
Power	DC12V
Power Consumption	<2W
Working Temperature	0°C ~ +40°C
Storage Temperature	-20°C ~ +50°C
Relative Humidity	≤90% (non-condensation)
Dimensions (L×W×H)	200mm×120mm×103mm
Net Weight	0.5KG

Dimensions



Typical Case



Lecturer Tracking Cameras Installed at MIT, U.S.A



Lecturer Tracking Cameras Installed at Brandeis University, U.S.A



Lecturer Tracking Cameras Installed at UNESCO RCEP, UAE



Lecturer Tracking Cameras Installed at Wageningen University, Netherlands



Lecturer Tracking Cameras Installed at KuanDong University, South Korea



HD PTZ Cameras Installed at Israel Parliament