

KC2000P

Network video decoding control keyboard

4D Joystick

support POE

5 inch LCD screen



- **Support network and serial port dual control mode**
Support network and serial port dual control mode.

- **Support Multiple Protocols**
Compatible with multi-protocol control: VISCA, VISCA over IP, ONVIF, Pelco-D/P, optional support for NDI protocol.

- **Built-in LCD Display**
Equipped with 5-inch touch screen (1280×720 resolution), support H.264/H.265 up to 4K@60fps video decoding.

- **Support full-function control**
Support full-function control and status display of specific brand cameras (need to be customised)

- **Built-in command compatibility configuration system**
Built-in command compatibility configuration system to effectively solve the problem of cross-brand device command differences.

- **support user-defined shortcut operations**
Configure 4 programmable function keys to support user-defined shortcut operations.

- **Perfect Web management system**
Perfect Web management system.

- **4D joystick**
Adopt a four-dimensional variable speed joystick, support pressure sensing control, and accurately adjust the gimbal steering/lens zoom according to the strength controlled by the joystick.

- **Support quick call/setting of preset position**
Support quick call/setting of preset position, and create custom control plans to achieve multi-aircraft linkage soft cruise.

- **Independent speed adjustment knob**
Independent speed adjustment knob, which can set the gimbal movement/lens zoom/preset call speed separately.

- **Full keyboard backlight design**
Full keyboard backlight design, support independent backlight switch control.

I Specification

Protocol Support	VISCA, VISCA over IP, ONVIF, Pelco-D, Pelco-P, NDI(selectable)
Number of managed devices	999
Joystick	Four-dimensional joystick
Display Screen	5 inch TFT LCD 1280*720, touch support
Decoding support	H.264, H.265, up to 4K@60fps

Knob/button direct function	Auto exposure mode, iris, shutter, gain value adjustment, backlight compensation switch.
	Auto white balance mode, red and blue gain adjustment.
	Auto-focus mode, one-touch focus mode, manual focus adjustment.
	Gimbal movement/lens zoom/preset position invokes speed adjustment.
	Presets are set, called, and deleted.
	Camera menu control.
	Camera status inquiry.
	Video stream preview switch and stream switching control.
	F1-F4 can be programmed to customise function shortcuts.

Input/output interfaces

- 1* RS232 interface, camera control
- 1* RS485/RS422 interface, camera control
- 1* RJ45 port, PoE power supply
- 1* USB-A, OTG port
- 1* DC 12V, power connector

I Generic Spec

Input Voltage	DC 12V/PoE(802.3af)
Input current	2A
Operating Temperature	-10°C~60°C
Storage Temperature	-20°C~70°C
Size	305mm*205mm*110mm
Weight	1.05Kg

