

V2117X SERIES

MULTI-PURPOSE, PROGRAMMABLE SYSTEM KEYBOARD

Infinova[®]



FEATURES

- With 4D joystick, the feel is comfortable, and twisting the joystick can directly control the cameras remotely in all directions, and the lens can zoom in and out.
- According to the force of the joystick control, the speed can be changed.
- Supports third party platform and NVR control.

V2117X series network keyboard, the upper shell is made of sheet metal and scratch-resistant PC matte film, and the aluminium die-casting surface is designed with powder-sprayed bottom shell. The appearance is simple and generous. The variable speed 4D joystick is used for control, providing a comfortable and good feel. Twisting the joystick can directly control the cameras movement, zoom in and out, and the speed can be adjusted according to the force controlled by the joystick.

The LCD screen has excellent display performance. It has good compatibility, strong expandability and is easy to operate.

It also can work with integrated control platforms or NVRs. It only requires a few steps to achieve perfect control over platform software and NVR.

This keyboard can be used in various important places, such as public security, courts, banks, insurance, education, taxation, etc., to control cameras in a simple and fast way.

TECHNICAL SPECIFICATIONS

General

Ethernet	1 Ethernet port, IEEE 802.11b/g/n
Accessories	4D joystick

Electrical

Input Voltage	DC12V-2A
Power Consumption	≤ 5W

Mechanical

Package Size	5.2" × 8.7" × 5.3"(355mm × 221mm × 135mm)
Outer box size	5.5" × 13.9" × 16.2"(450mm × 355mm × 414mm)
Net Weight	3.59lbs. (1.63 kg)

Environmental

Operating Temperature	14°F~131°F (-10°C~55°C)
Operating Humidity	20%~80% Frostless
Storage Temperature	14°F~140°F (-10°C~60°C)
Storage Humidity	0~90% Frostless

Certifications and Approval

Product Certifications	CE; FCC, BIS
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ORDERING INFORMATION

V2117X-IN1	Multipurpose Programmable Network Keyboard, 4D joystick, Onvif, Ethernet, Supports NVR, and third-party platform control, DC12V
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DIMENSIONS

