

Keyboard Controller

VNS

Model: A04-K58A02 (2 Axis joystick)

A03-K58A03 (3 Axis joystick)

FUNCTION & FEATURES:

- Use to control speed dome camera, matrix switcher, decoder and monitor/camera switching
- Compact design, LCD menu, easy to install and operate
- RS-485 controlling signal, control up to 1024 cameras with matrix switcher
- Presets, Auto Scan and Auto Cruise Pattern control
- Alarm activation and alarm linkage
- Keyboard clock function
- Operate the OSD menu and set the camera ID
- Alarm management
- **2 axis** (pan/tilt/without zoom) or **3 axis joystick** (pan/tilt/zoom)



Dimension: 450x250x100MM

Specifications

■ Electrical

Input Voltage	12V DC
Power	10W
Data Signal	RS485
Output Signal	RS485

■ Mechanical

Environment	0°C ~ 50°C
Humidity	< 90%
N.W.	2.1kg
G.W.	3.5kg(w/power)
Product Size	445LX250WX100Hmm
Packing Size	500X300X150mm
Accessory	12V/500MA

■ Control Protocol

Pelco-D, Pelco-P, Samsung

■ Communication

Input Signal	RS485
Output Signal	RS485
Baud Rate	2400/4800/9600 bps
Transmission	1200m