

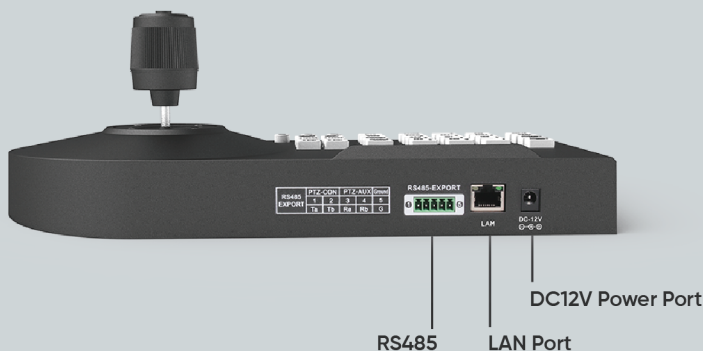
SERAGE

QUALITY RELIABILITY VISION

SRSPKEY



A3 PTZ CONTROLLER



KEY FEATURES

- Supports both network and analog control modes, with the benefit of a unique IP address and an RS485 control bus.
- Supports the Onvif/Pelco protocol, enabling efficient PTZ control of front-end channels.
- Allows for the addition of devices even when the keyboard is offline, and further supports automatic device discovery through the network keyboard.
- Can accommodate a maximum of 255 front-end devices within the same network segment.
- Integrates a multi-brand network/analog module, including popular brands like HIKVISION, DAHUA, TVT, XM, UNV, and more.
- Enables control over various PTZ camera functions, such as presets, focus, zoom, and patrols.
- Provides compatibility with the IE browser for adding and configuring parameters of front-end equipment.
- Equipped with an imported photoelectric joystick for enhanced precision and control.

RS485	One 3.81 pitch terminal, TA, TB
Compatible Protocol	Pelco-d, Pelco-p
Ethernet	1x Ethernet port, IEEE 802.11b/g/n
Protocol	Onvif 2.4
Browser	Mainstream browsers such as IE, Firefox, Chrome, Safari, etc.
Working temperature	0°C~55°C / 14°F~131°F
Working humidity	20%~80% non-condensing
Storage temperature	-10°C~60°C / 14°F~140°F
Storage humidity	0~90% non-condensing
Power supply	DC12V-1A
Certificate	CE, FCC, RoHS
Warranty	One Year
1pc box size	327*180*126mm
Carton size	660*335*186 mm /5pcs
Net weight	1300g/pcs

Introducing the A3 Security Keyboard – your solution for real network and analogue PTZ control. With its robust controllability, it effectively addresses the current issues of imprecise and inconvenient mouse-click control of the ball machine.

Experience a high-end aesthetic with the LCD liquid crystal display, showcasing exceptional visuals with clear and finely detailed characters.

The A3 security keyboard supports the standard Onvif protocol and PelcoD/P, ensuring excellent compatibility and expandability. Its built-in web server simplifies the configuration interface, making it incredibly user-friendly. Operating it is a breeze.

Utilizing the RS485 control bus, this keyboard can manage up to 255 front-end addresses and control up to 255 devices simultaneously. With the ability to connect 128 devices in parallel, achieving optimal control of your network analogue dome camera is now just a few simple steps away.

APPLICATION

It can be used in places where multiple PTZ cameras are installed, such as streets, schools, hospitals, hotels, communities, factories, and workshops.