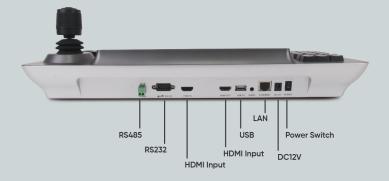




10.1" TOUCH SCREEN PTZ CONTROLLER



KEY FEATURES

- 10.1 inch capacitive touch screen
- Supports Android 6.0 operating system
- Supports H.265 / H.264 / decoding, maximum 4 screen segmentation
- Supports viewing images on the touch screen or putting images on the display via HDMI
- Supports the network access to the full range of our PTZ Cameras
- Supports PTZ control, preset, patrol and track set and call
- Supports ONVIF & VISCA OVER IP protocol
- Supporst up to 1024 devices to add
- Supports U disk upgrade, external mouse

APPLICATION

This device is capable of installing multiple network PTZ cameras in various settings such as schools, hospitals, hotels, residential areas, factories, workshops, and more. It facilitates the establishment of a unified LAN ONVIF control system.

SRSPKEYPRO

Operating system Android 6.0

Screen Size IPS 10.1 inch Screen

Resolution 1280*800

Capacitive touch screen

Display Support HDMI 4K@30fps

Decoding capability 1. Support h264/h265

2. Max Support h264 1x1080p@60fps

3. Max Support h264 4x720p@30fps

4. Max Support h265 1x4k@30fps

Protocol Support Onvif2.4, Support OEM

Function 1. Supports up to 1024 devices to add

2. Support PTZ Control

3. Support Preset

4. Support Patrol

5. Support Pattern

System settings 6. Support language settings

7. Support password modification

8. Support U disk upgrade

Power Standard 5.5/2.1 Power interface,

DC 12V2A±10%

Interfaces One RJ45 (Network)

One RS232 One USB2.0

One Phoenix Port (RS485)

One HDMI Output, Version 1.4

A standard 3.5MM headphone jack

Operation interface Support 4D Joystick, Support button

Power consumption <15W:
Standby current <100mA

Mean time between failures >30000

Working humidity 10%-90%RH()

Working temperature -10°C-40°C

Storage temperature -40°C-60°C

Packing size 390*240*130mm

Outer box size 680*396*246mm / 5 sets

Weight 1580 G /sett

Introducing the new generation Android system network touch keyboard, independently designed and developed by SERAGE. It features a built-in 10.1-inch capacitive touch screen and boasts a simple and user-friendly UI design.

When the keyboard's touch screen is activated, real-time previews can be seamlessly achieved. The images are then transmitted to an external display via the HDMI interface. The keyboard supports a range of video formats, including H.265 1 CH 4K@30fps, H.264 1 CH 1080P@60fps, and 4 CH 720P@30fps decoding.

To enhance control and streamline targeting, the keyboard is equipped with a 4D joystick, enabling precise PTZ control and rapid target positioning.