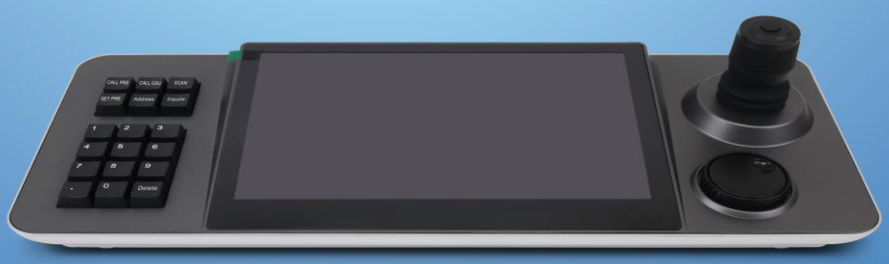
TVT

Secure The World With You

TD-K23

Network Keyboard



TD-K23 is a new generation of Android system network touch keyboard which is designed and manufactured by TVT, built in 10.1 inch capacitive touch screen, simple and friendly UI design. The real-time image can be viewed on the keyboard screen and the image will be displayed on the external monitor through the HDMI Interface. It supports H.265 1 CH 4K@30fps; H.264 1 CH 1080P@60fp and 4 CH 720P@30fps decoding and its 4D Joystick can be used for PTZ Control and fast positioning target.

Therefore, it can be used in various places where multiple network PTZ cameras are installed, such as schools, hospitals, hotels, residential areas, factories, workshops, etc., to achieve a unified control for network PTZ cameras with onvif protocol via LAN.

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E-mail: overseas@tvt.net.cn

TD-K23 Network Keyboard

Features

- 10.1 inch capacitive touch screen
- Android 6.0 operating system
- H.264/H.265 decoding
- Maximum 4 screen display mode
- Supports viewing images on the touch screen or outputting images on the external monitor via HDMI interface
- Supports the network access to the full range of our PTZ cameras
- Supports PTZ control, preset, cruise and track setup and calling
- ONVIF protocol supported
- Up to 1024 devices to be added
- Supports USB flash disk upgrade, USB mouse

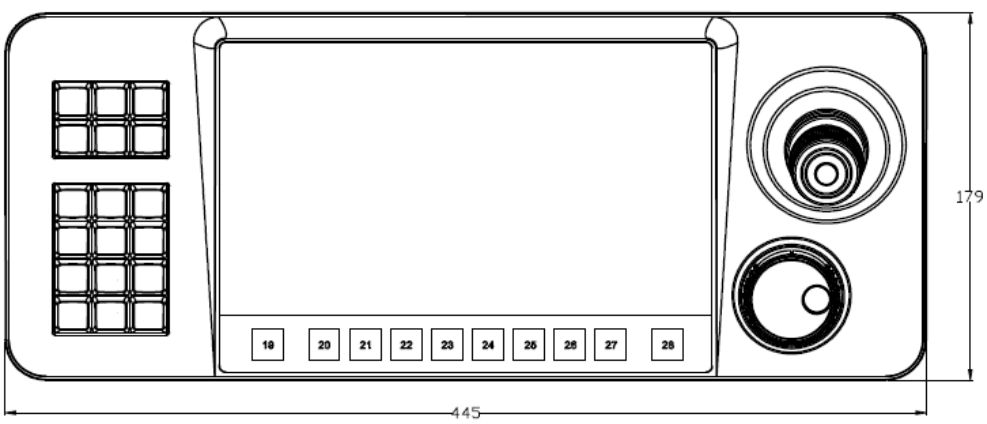
Specifications

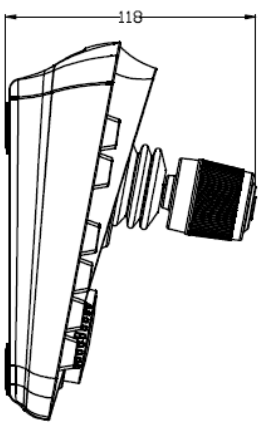
Screen size	IPS 10.1 inch screen，1280*800 capacitive touch screen
Display	HDMI 4K@30fps
Decoding capability	Max.H.264 1CH 1080p@60fps/ 4CH 720p@30fps Max.H.265 1CH 4k@30fps
Protocol	ONVIF 2.4
Function	Up to 1024 devices to be added PTZ Control; Calling or setting preset, cruise, scan, etc.
System settings	Supports language settings, password modification and USB flash disk upgrade
Power	Standard 5.5/2.1 Power interface， DC 12V2A±10%
Interfaces	1 RJ45 Ethernet port 1 RS485 1 RS232 1 HDMI output(V 1.3) 1 USB2.0 port 1 standard 3.5mm headphone jack
Operation interface	4D Joystick, Buttons
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
Dimensions(mm)	445x179x118
Net weight（kg）	Approx. 1.388

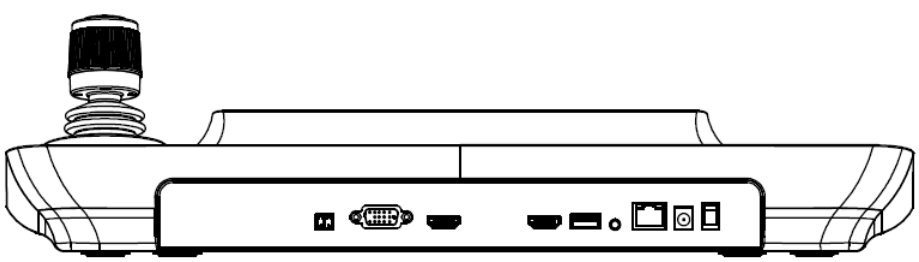
*All pictures and specifications are for reference only and are subject to change without prior notice

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Dimensions







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