

Network Keyboard Controller



KK-DH55

Network Keyboard Controller

Type	Network Keyboard Controller
Color	Black
Control Mode	Network
Screen display	Display LCD, 75.2mm×33.85mm
Interface	RJ-45, RS232, RS485, RS422 (reserved), USB, 1 RS232/2 RS485
Ambient Temp	-10°~+55°
Power Supply	Power adapter, input 100V~240V 50Hz/60Hz, output DC12V/2A
Power Consumption	5W
ONVIF	Support
Joystick	Joystick 3-axis, vector-solving, with twisting, return to-center head
Language	Chinese/English
Access Device No	No Upper Limit-Display by Single Picture
Dimension	330*139*53 mm
Weight	1.3kg (Including package)



KK-DH65

Network Keyboard Controller

Type	Network Keyboard Controller
Color	Black
Control Mode	Network
Screen display	5.0» HD LED Display
Interface	RJ-45, RS232, RS485, RS422 (reserved), USB, 1 RS232/2 RS485
Ambient Temp	-10°~+55°
Power Supply	Power adapter, input 100V~240V 50Hz/60Hz, output DC12V/2A
Power Consumption	5W
ONVIF	Support
Joystick	Joystick 3-axis, vector-solving, with twisting, return to-center head
Language	Chinese/English
Access Device No	No Upper Limit-Display by Single Picture
Dimension	360*160*48 mm
Weight	1.5kg (Including package)



KK-TS10

Network Keyboard Controller

Type	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	1.Support language settings 2.Support password modification 3.Support U disk upgrade
Power	Standard 5.5/2.1 Power interface, DC 12V2A±10%
Interfaces	- One RJ45 (Network) - One Phoenix Port(RS485) - One RS232 - One HDMI Output,Version 1.4 - One USB2.0 - A standard 3.5MM headphone jac
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
Dimension	450*181*113mm
weight	1.580 Kg