



Active System Integration

CP-UNK-41D

Preset Position, Auto Scan, Auto Pan

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Technical Specification

Keyboard KeyPanel	Electromechanical
Processor	Industrial embedded microprocessor
Operating System	Embedded LiNUX
Joystick	4-axis(zoom, focus, iris)
Keyboard Connector	RS232, RS485
Keyboard Communication	Direct mode
Compression	Direct mode
Audio	1 ch output
Power Consumption	Direct mode

Features

- Four Dimensional Joystick Control of PTZ Functions
- Preset Position, Auto Scan, Auto Pan, Auto Tour a& Pattern Control
- Full HD 1080p live view; Support HDMI & VGA sync output
- Auxiliary Functions, OSD and operation guides
- Snapshot and recording to U-disk
- On-Screen Menu & User Operation Procedure Tips
- External Wi-Fi (Optional)



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Bi-directional Output	1ch input and 1ch output
Direct Mode	Interface: RS232/RS485
Display	LCD, 84mm x 31mm
Resolution	1080P/720P/D1/HD1/BCIF/CIF/QCIF
User Account	20 (each can manage up to 256 unit devices)
Control mode	Direct Mode: Interface: 1 RS232/ 2 RS485, Network Mode: Interface: RJ45(1 RJ-45 port (10/100/1000M)) / Wi- Fi
USB Ports	LCD, 84mm x 31mm
Display	10.2" touch screen LCD (touch pen), 1/4/8/9/16
Power Supply	DC12V
Power Consumption	5W
Working Temp	-10~+55°C
Working Humidity	10%~90%
Dimensions	480mmx240mmx87mm (WxDxH) (height: exclude joystick)
Weight	4.5KG