

Description

Specifications:

CONNECTIONS:

- Interfaces: IP(RJ45), RS-232, RS-485/RS-422
- Control Protocol: IP Protocol: ONVIF, VISCA Over IP
Serial Protocol: PELCO-D, PELCO-P, VISCA
- Serial Baud Rate: 2400, 4800, 9600, 19200, 38400 bps

USER INTERFACES

- Display: 2.2 inch LCD
- Joystick: 4D joystick (Pan/Tilt/Zoom/Lock)
- Camera Shortcut: 6 channel
- Keyboard: User-assignable keys×6, Rotation button×5, Rocker×1, Seesaw×1
- Camera Address: Up to 255
- Preset: Up to 255

POWER

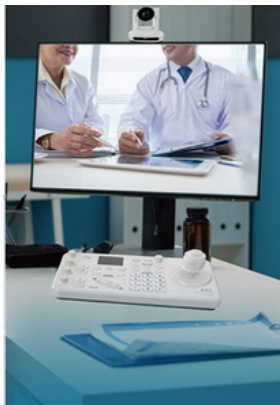
- Power: PoE/DC 12V
- Power Consumption: POE: 5W, DC: 5W

ENVIRONMENT

- Working Temperature: -20°C~60°C
- Storage Temperature: -40°C~80°C

DIMENSION

- Dimension(LWD):
270mm×145mm×29.5mm/270mm×145mm×106.6mm(With joystick)
- Weight: 1181g



Features

AK1 PTZ Camera Controller

- Cross protocol control: IP/RS-422/RS-485/RS-232
- Compatible with VISCA, VISCA-Over-IP, Onvif, and Pelco P&D protocols
- Supports up to 255 IP cameras on one network
- 3 quick call-up keys for cameras or user-assigned shortcuts
- Quick control of exposure, shutter speed, iris, etc.
- Professional rocker/seesaw switch for zoom control
- Automatic IP camera search and easy IP address assignment
- Multi-color key illumination for function indication
- Tally GPIO output to indicate active camera

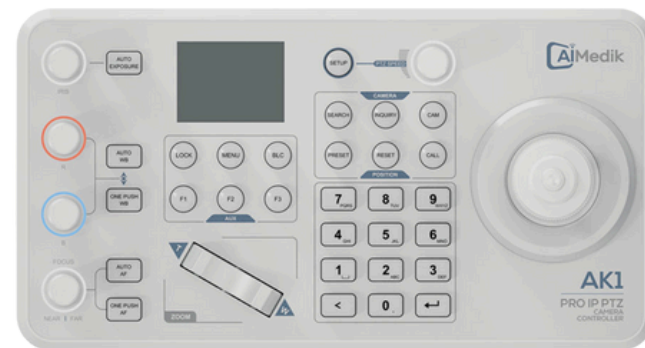
Applications:

- The controller can be widely used in various field events, such as education, business, interviews health care, teleconsultation and other live broadcast activities.



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AK1 PTZ CAMERA CONTROLLER

