

Special Features

- Supports ONVIF, IP VISCA, Serial port VISCA, PELCO-D/P Protocols
- RJ45, RS422, RS232 Control Interfaces
- Control up to 255 Cameras
- Control Various Camera Parameters
- LCD Display, Keypad Sound Prompt, Real-time Display Decoder, and Matrix Working Status
- Maximum Communication Distance: 1200M(0.5MM Twisted-Pair Cable)

Overview

The OTTICA IP PTZ Camera Controller is fully compatible with any PTZ cameras that use protocols including ONVIF, IP VISCA, Serial port VISCA, PELCO-D/P protocols. The controller supports a multitude of control parameters and can be accessed through Ethernet, RS422, and RS232 ports.

Precise Controls

This compact camera controller features a high-quality joystick for smooth control of pan, tilt, and zoom. Additionally, the controller allows for precise control over variable PTZ speed, red & blue gain, focus, iris, on-screen display, white balance, fast camera switching, quick-set camera parameters & presets, and many other features. Two programmable function buttons (F1 & F2) are customizable in IP VISCA & VISCA protocols.



Broad Compatibility

This compact camera controller supports two IP control modes: IP VISCA & ONVIF, and two analog control modes: RS422 & RS232. Additionally, the controller supports three control protocols: VISCA, ONVIF, PELCO-D, and PELCO-P. Any device on the RS485 bus can be individually configured with different protocols and baud rates.



What's Included

- 1 x OTTICA IP PTZ Controller
- 1 x RS422 Connector
- 1 x Power Adapter
- 1 x User Manual

Metal Housing

The controller's housing is built from metal with firm silicone buttons. The industrial-grade LCD module has an excellent display quality with fine and clear characters.



OTTICA

IP PTZ CONTROLLER



Specifications

Communication BPS	2400bps, 4800bps, 9600bps, 19200bps, 38400bps, 115200bps
Control Protocol	IP VISCA, VISCA, PELCO-D, PELCO-P, ONVIF
Country of Origin	China
Data Output Interface	Protocol Network: ONVIF, VISCA
Dimensions	12.5 x 7 x 4.3" / 320 x 180 x 100mm
Display	LCD Blue Screen
Inputs	RJ45, RS422, RS232
Interface	RS422 5PIN, RS232, RJ45
Operating Temperature	32°F - 122°F
Port Network	RJ45
Power Consumption	0.6 W Max
Power Supply	DC12V±10%
Serial Port	RS422, RS232
Storage Temperature	-4°F - 158°F
Shipping Dimensions	15 x 12 x 6"
Shipping Weight	7lbs