



PTZ Camera

Stoltzen Argos PTZ5000 3840x2160 4K
PTZ 35xOpt.Zoom, 60 deg FOV. 4 Outputs

Product number: PTZ5000NDI

Product Description

Professional PTZ camera with 35x zoom
With PoE support for easier power management
3840x2160 @ 30hz on HDMI & IP
Serial & IP VISCA control
IP: H.264 / H.265

Main Specifications

Brand	Stoltzen
Color	Black
Sensor	1/1.7 inch, 12mega pixel high-quality Sony CMOS sensor
Lens	F5.8@203mm(35X) F1.5 - 4.8. View Angle: 60°(Far) - 2.02°(Near)
Type	PTZ
Optical Zoom	35x
PoE	X
Power	DC12V/POE+(IEEE802.3at)
Accessories	PSU, RS232 CABLE. USB3.0 CABLE
Video format	H.265, H.264
Product series	Argos
Max Resolution	3840x2160@29
Control ports	RS232, RS485, RJ45(VISCA over IP), USB3.0(UVC1.5), USB2.0(UVC1.1)



Video Ports	HDMI, SDI, RJ45, USB3.0, USB2.1
Inputs	NO
Outputs	NDI HX, HDMI, 3G-SDI, USB2.0
Viewing Angle (°)	60

Extended Specifications

Presets	9 via remote controller 128 via serial port (preset precision:0.1°)
IP Protocol	HTTP, RTSP, RTMP, DHCP, ONVIF, VISCA over IP, VISCA TCP, VISCA UDP, NDI HX
Digital zoom	2X
OSD	X
Focus	Auto / Manual
2D/3D Noise Reduction	X
Gamma control	X
Focal Length (F=)	F=5.8~203Mmm
S/N Rate	>50dB
Minimum Lux	0.1lux
Blender opening	Auto/Manual
Electronic shutter	Auto / Manual
Whitebalance	ATW/Manual/Auto/Indoor/Outdoor/Push
Black Light Compensation	X
WDR	V
Anti Flicker	50Hz/60Hz/OFF
Image flip	X
Image mirror	X
Camera control	Pan, Tilt, Zoom
Operating Humidity	Less than 80%
Operating Temperature	-10~50 degree
EAN	0
Resolutions HDMI	3840x2160P30/25 1920x1080P60/50/30/25/59.94/29.97/24 1920x1080I60/50/59.94 1280x720P60/50/30/25/59.94/29.96



Resolutions LAN	Main Stream: 3840x2160@15~30 1920x1080@15~30 1280x720@15~30 1024x576@15~30 Sub Stream: 1280x720@15~30 1024x576@15~30 640x360@15~29
Resolutions USB3.0	1920x1080P60/50/30/25 1280x720P60/50/30 1280x720P25 1024x576P29
Resolutions USB2.0	1280x720P25 1024x576P30 960x540P30 640x360P30 512x288P29
Resolutions SDI	1920x1080P60/50/30/25/59.94/29.97/24 1920x1080I60/50/59.94 1280x720P60/50/30/25/59.94/29.96
Rotation Angle	Pan: -170° ~ +170° Tilt: -30° ~ +90°
Rotation Speed	Pan: 0°~120°/s Tilt: 0°~80°/s
Bitrate	1024Kbps~51200Kbps
Certifications	RoHS, CE

