

Camera

Stoltzen Argos PTZ6012AI AutoTracking

Product number: PTZ6012AI



Product Description

The camera is built-in with high speed processor, advanced image processing and analysis algorithms to track lecturers and students accurately and quickly, which is in line with the requirements of lecturer capture and remote interactive teaching.

Main Specifications

Brand	Stoltzen
Color	Silver
Sensor	1/2.8 inch high quality HD CMOS sensor
Lens	2.07 megapixel; 16:8
Type	PTZ
Optical Zoom	12x
PoE	V
Power	DC 12V / PoE
Accessories	12V/2.5A Power Adapter, RS232 Control Cable, USB Cable, Remote Control, User Manual
Video format	H.264, H.265
Product series	Argos
Max Resolution	1080@59
Control ports	VISCA/Pelco-D/Pelco-P
Video Ports	HDMI, USB3.0, LAN



Inputs	AC110V-AC220V
Outputs	DC12V/2.5A
Viewing Angle (°)	7.5°N 78.4°W

Extended Specifications

Presets	254
IP Protocol	ONVIF, GB/T28181, RTSP, RTMP, RTP, VISCA OVER IP
Digital zoom	10x
OSD	✓
Focus	Auto / Manual / One Push
2D/3D Noise Reduction	✓
Gamma control	✓
Focal Length (F=)	f4.1 49.2mm
S/N Rate	>55dB
Minimum Lux	0.5Lux(F1.8, AGC ON)
Blender opening	F1.8 F2.3
Electronic shutter	Auto/Manual
Whitebalance	Manual/Auto/One Push/ 3000K/3500K/4000K/4500K/5000K/5500K/6000K/6500K/7000K
Black Light Compensation	✓
WDR	✓
Image flip	✓
Image mirror	✓
Camera control	Pan, Tilt, Zoom
Operating Humidity	20% 80%
Operating Temperature	-10°C +50°C
Resolutions HDMI	1080P60/50/30/25/59.94/29.97 1080I60/50/59.94, 720P60/50/30/25 / 59.93
Resolutions LAN	1080P60/50/30/25/59.94/29.97 1080I60/50/59.94, 720P60/50/30/25 / 59.93
Resolutions USB3.0	1080P60/50/30/25/59.94/29.97 1080I60/50/59.94, 720P60/50/30/25 / 59.93
Resolutions SDI	1080P60/50/30/25/59.94/29.97 720P60/50 /59.94
Rotation Angle	Pan -170° +170° Tilt -30° +90°
Rotation Speed	Pan 0.1 100°/s Tilt 0.1 45°/s



Bitrate	☐close-up main stream default☐4096Kb/s☐ 64~40960Kb/s options☐panoramic main stream default☐ 512Kb/s☐64~40960Kb/s options☐play-guide stream default☐4096Kb/s☐64~40960Kb/s options
Certifications	CE, RoHS

