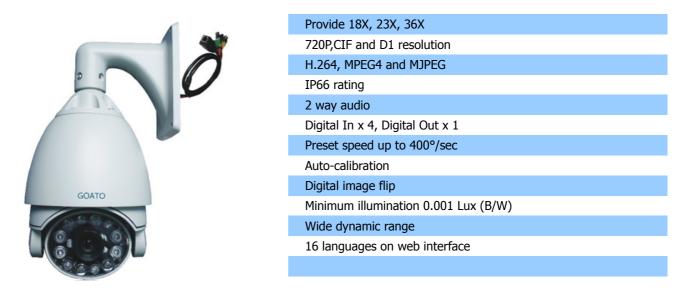
AVAILABLE MODELS: AT-N9006WZ12-720P

Product Abstract.

GOATO Outdoor High Speed Dome HD IP Camera, H.264, 1/3" Ex-view 1.3 Mega Pixel CMOS, 18X Zooming, Focus: 4.7-84.6mm, 2-way Audio Rotation speed: 280°/s, DC12V 5A Accessories: wifi



The IP Speed Dome provides variable pan/tilt speeds ranging from a fast patrol of 280° per second to a slow ramble of 0.5° per second with 0.225° pan accuracy for fast and accurate tracking ability. The 360° endless rotation and 0°~180° tilt travel make tracking the object passing directly beneath the IP Speed Dome. A maximum of 256 preset points can be programmed for precise location of target areas, and users can also define 8 sequences, 4 auto-pan modes and 4 cruise routes for the Dome to operate automatically.

The IP Speed Dome provides 4 alarm inputs and 1 alarm relay output, and the alarm management can be done through the network as well. It adopts IR LED array technology to support long effective distances and even illumination. Its IR lamps use exposed covers for cooling and anti-aging in high temperature environments.

Model	AT-N9006WZ12-720P
Camera	
Image Sensor	1/3" Ex-view 1.3 Mega Pixel CMOS
Optical Zoom	Provide 18X
Digital Zoom	10x
Scanning System	NTSC / PAL
Synchronization	Internal / Line Lock
Video Output	1.0 Vp-p / 75 Ω, BNC
S/N Ratio	> 50 dB (AGC Off)
Minimum Illumination	0.01 lux ; 0.001 lux (B/W)
Focal Length	4.7-84.6mm
Focus Mode	Auto / Manual
White Balance	Auto / Manual
Iris Control	Auto / Manual
AGC Control	Auto / Manual
Back Light Compensation	On / Off

Product Description.

GOATO[®] CCTV SYSTEM

OUTDOOR IP SPEED DOME CAMERA

www.goato-cctv.com

Model	AT-N9006WZ12-720P
Video	
Video Codec	H.264, MPEG4, MJPEG
Frame Rate	30/25 fps (60/50 Hz) at D1
Audio	
Audio input/output	2-way audio, stereo jack, ø 35 mm
Audio Codec	G.711
Network	0./11
Interface	10/100 Passa T Ethernet D1 4E connector
Interface	10/100 Base-T Ethernet, RJ-45 connector HTTP, HTTPS, TCP, UDP, SMTP, FTP, DHCP, NTP, UPnP, DynDNS, 3GPP/ISMA, RTSP, PSIA, QoS
Protocol	(DSCP), SNMP
Web Interface	
Installation & Management	Web-based configuration
	Remote upgrade through Web Browser
Firmware Upgrade	IP Device Utility included in the Software DVD
	live view, video recording, PTZ control, preset setting, bandwidth control, image snapshot, digital
Access from Web Browser	I/O control, 2-way audio, Picture-in-Picture (PIP), Picture-and-Picture (PAP), Wide Angle Lens
ACCESS HUTH WED DIOWSER	Dewarping (WALD)
	Czech / Danish / English / French / German / Hebrew / Hungarian / Italian / Japanese / Polish /
Language	Portuguese / Russian / Serbian / Simplified Chinese / Spanish / Traditional Chinese
Operation	
Pan Travel	360° endless
Tilt Travel	0° ~ 180°
Manual Speed	$0.5^{\circ} \sim 120^{\circ}/s$
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Preset	256
Preset Accuracy	0.225°
Preset Speed	0.5° ~ 280°/s
Sequence	8
Auto Pan	4
Cruise	4
Proportional Pan & Tilt	On / Off (Pan and tilt speed proportional to zoom ratio)
Resume afterPower Loss	Yes
Home Function	Preset, Sequence, Auto pan, Cruise
Auto Flip	Digital / Mechanical / Off
Digital Slow Shutter	On / Off
Motion Detection	On / Off
Wide Dynamic Range	On / Off
Day/Night: Mechanical IR Cut Filter	On / Off
Image Inverse	On / Off
	-
Image Freeze	On / Off
Sensor Input	4
Alarm Output	
Alarm Reaction	Preset, Sequence, Auto pan, Cruise
General	
Operating Temperature	-45 °C ~ 50 °C / -49 °F ~ 122 °F
Waterproof Standard	IP66
Weight	1.6 kg / 3.5 lbs
Power Source	12V DC ± 10%, 5A
Max. Power Consumption	65 W (with Heater)
Fan-On Threshold	On: 35°C / 95°F
Heater	On: -7°C / 19.4°F ; Off: 3°C / 37.4°F
Regulatory	CE, FCC, RoHS compliant
Applications	
	AT-NI/P AT-System AT-Backup Center AT Decording Server
Network Storage	AT-NVR, AT-System, AT-Backup Center, AT-Recording Server
Mobile Phone support	AT-AView for Android Smartphone, for iPad, for iPhone and iPod Touch, AT-GView for Windows
	PDA.
Live Viewing	IE, AT-MultiView
CMS Server support	AT-Control Center, AT-Center V2, AT-VSM
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