

5MP IP Turret Camera with Advanced Analytics, NDAA Compliant

O5T2

2.8mm fixed lens, white housing

Features

- Supports up to 5MP @ 30fps
- Built-in standard PoE (IEEE 802.3af)
- H.265/H.264/MJPEG compression supported
- True Day/Night operation (IR cut filter)
- Adaptive IR LEDs reduce IR saturation
- IR range: Up to 100' (depending on scene reflection)
- Cloud recording and playback support*
- Face/Human/Vehicle/Scene Change Detection**
- Micro SD slot up to 256GB (card not included)
- True WDR (wide dynamic range) operation
- IP67 compliant, weather resistant
- Junction box included (works with NPT/BSP specifications)
- Conformant with ONVIF Profile T
- 5 year warranty
- NDAA Compliant* * *



5 TRUE ★) DAY MP WDR NIGHT ANALYTICS POE SLOT IP67

Camera Spe	cific	ations		
Image Sensor			Progressive scan 1/2.7" CMOS, 5MP	
Maximum Resolution			2592 x 1944	
Field of View			98.5° (H) 82.1° (V) 110.9° (D)	
Minimum Illumination		ı	0.02 lux @ F1.6, AGC ON, 0 lux (IR LED on)	
Day/Night			Smart IR	
White Balance			Auto, Indoor, Outdoor, Manual	
Compensation			True WDR (120dB), BLC, HLC	
Electronic Shutter Speed		eed	1 - 1/100000 sec.	
DNR			3D DNR	
Video Speci	ficati	ons		
Main Resolution 2592		2592x19	44 / 2560x1440 / 2304x1296 / 1980x1080 / 1280x720 @ 30fps	
Compression H.265, H		H.265, H	.264 (HP/MP/BP), MJPEG	
Video Settings	Ŭ		Interest, Privacy masking, Brightness, Contrast, Hue, Saturation, Denoise, ; Day/Night mode, Infrared settings, Exposure, Gain, Corridor Pattern, s/mirror	
Bitrate Control VBR,		VBR, CBR	BR, CBR (64Kbps ~ 8Mbps)	
Multiple Streaming		3 streams		
Network Sp	ecifi	cations		
Protocols	UDP, IPv4, IPv6, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, FTP, SNMP, 802.1x, UPnP, HTTP, HTTPS			
DDNS support	Speco DDNS (free of charge)			
Security	User ID & Password protection, IP/Mac address filtering, digest authentication			
User Access	Max. 10 simultaneous users, Actual number of users may vary depending on bandwidth			
Client Specif	icati	ons		
Web Browser Support			Windows (Internet Explorer 8 and up)	
PC Application			SecureGuard® VMS, SecureGuard® CMS	

Apple TV, Amazon Fire TV

Audio Codec		G.711A / G.711U			
Interfaces					
Ethernet		10/100 Mbps			
Power		DC jack			
Microphone Input	ł	Mono 3.5mm + built-in mic			
Audio Output		No			
Card Slot		MicroSD, up to 256GB (not included)			
Alarm		No			
Reset		Yes			
System Specifications					
PoE	Standard (IEEE 802.3af)				
Analytics	Motion, missing object, abandoned object, intrusion, vehicle, human, tampering, scene change, and face detection				
Alarm Triggers	Analytics, SD card error				
Alarm Events	FTP upload, email upload				
Image Settings	Watermark, IP address filtering, video mask, password protection				
Operating & Unit Specifications					
Power		PoE, 12VDC (power supply not included)			
Power Consumpti	on	< 7.0W			
Operating Temperature		-40°F ~ 140°F			
Operating Humidity		Less than 95 % (non-condensing)			
Unit Dimensions		3.7" (φ) × 3.25" (H)			
Unit Weight		1 lb.			
Certifications		FCC, RoHS			
*with Speco Cloud subscription service					

*with Speco Cloud subscription service ith compatible Speco record * * * Products are in compliance with NDAA Section 889 Part B Guidelines



Optional Accessories





SecureGuard[®] Client, Speco Blue (iPhone[®] and Android[™])





ONVIF is a trademark of Onvif, Inc. Chrome and Firefox use Java which requires an initial internet connection. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android, Google Play and the Google Play logo are trademarks of Google Inc. Amazon's trademark is used under license from Amazon.com, Inc. or its affiliates. Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Speco Rev. 6/14/21

Mobile

Other Platforms

speco technologies