

## ZIPN4T1

4 - Channel Network Video Recorder  
with 4 Built-In PoE Ports  
4 5MP IP Cameras

## ZIPN8T2

8 - Channel Network Video Recorder  
with 8 Built-In PoE Ports  
6 5MP IP Cameras

## ZIPN16T4

16 - Channel Network Video Recorder  
with 16 Built-In PoE Ports  
12 5MP IP Cameras



Rear panel (ZIPN4T1 Shown)



### Key Features

Advanced analytics, including:

- Motion Detection
- Object abandoned/missing detection
- Intrusion detection (people/vehicle classification)
- Line crossing detection (people/vehicle classification)
- People/Vehicle counting
- Heat map

**EZ Wizard:** Simple network and system setup

**EZ Record:** Setup recording resolutions and recording type

**EZ Copy:** Copy what you are playing onto a USB flash drive

**EZ App Setup:** Just scan a QR code with the app to view your cameras on your mobile device

### Recorder Features

- Up to 8MP resolution for live view, recording, and playback
- Plug & Play – get video automatically via the PoE ports without any setup
- Supports streams up to H.265 for reduced bandwidth and reduced hard drive space requirements
- QR code based network setup for easy remote access
- Free US-based DDNS service
- 4K monitor output
- Gigabit Ethernet port
- Built-in S.M.A.R.T technology (Self-Monitoring, Analysis and Reporting Technology for HDD)
- Remote monitoring via PC and mobile apps
- 1TB (ZIPN4T1), 2TB (ZIPN8T2) or 4TB (ZIPN16T4) of storage

### Camera Features:

- Captures up to 5MP @ 30fps
- Built-in standard PoE (IEEE 802.3af)
- 2.8mm fixed lens
- True Day/Night operation (IR cut filter)
- IR range: 98' (depending on scene reflection)
- Supports H.264/H.265 compression
- IP66 compliant, weather resistant

### What's in the box:

- NVR with hard drive
- 4, 6, or 12 5MP cameras
- Remote control (batteries included)
- USB optical mouse
- Power Adapter

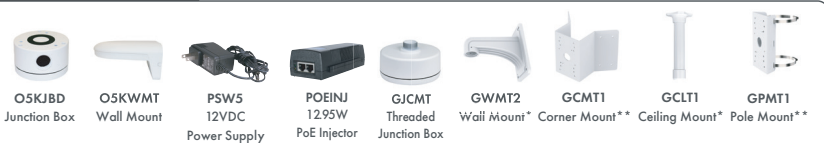
Camera Specifications	
Image Sensor	1/2.7" 5MP CMOS
Resolution	2592 x 1944
Minimum Illumination	BW: 0 lux (IR LED on), Color: 0.05 lux @ F1.2 (AGC on)
Day/Night	IR cut filter with auto switch
Compensation	True WDR
White Balance	Auto / Indoor / Outdoor / Manual
Electronic Shutter Speed	1/5 ~ 1/20000 sec
DNR	3D
IR Range	98ft. (depending on scene reflection)
Compression	H.265, H.264
Bitrate Control	VBR, CBR (8Kbps ~ 8Mbps)
Multiple Streaming	3 streams
Ethernet	10/100 Mbps
Power	PoE, 12VDC (power supply not included)
Power Consumption	3.92W
Operating Temperature	-22°F - 140°F
Operating Humidity	less than 95% (non-condensing)
Unit Dimensions	3.50" (H) x 3.19" (Dia.)
Unit Weight	.86 lbs.
Camera Model Number	O5T1G

Recorder Specifications	
Max. Bit Rate	128 Mbps
Max. Recording Resolution	8MP
PoE Ports	4, 8, or 16
Monitor Output	1 HDMI, 1 VGA
Display Resolutions	VGA: 1024 x 768, 1280 x 720, 1280 x 1024, 1440 x 900, 1920 x 1080 HDMI: 1024 x 768, 1280 x 720, 1280 x 1024, 1440 x 900, 1920 x 1080, 2560 x 1440, 3840 x 2160/EDID
USB Ports	1 x USB 2.0 (Front), 1 x USB 2.0 (Rear)
Ethernet	RJ-45 (100/1000M) port
Remote Viewing	Web Browser (Chrome, Firefox, Edge, etc.) Speco Gray App (iOS, Android)
Dimensions	11.8" (W) x 2.1" (H) x 8.9" (D) : ZIPN4T1 and ZIPN8T2 11.8" (W) x 2.2" (H) x 11.9" (D) : ZIPN16T4
Model	N4JLN1TB, N8JLN2TB, & N16JLN4TB



\*Products are in compliance with NDAA Section 889 Part B Guidelines

#### Optional Accessories



Made in China \*requires GJCMT \*\*requires OSKJBD or GWMT2

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