

# 4-Channel Blue Series Surveillance Kit with 1TB Hard Drive, (4) 4MP IP Cameras - NDAA Compliant

# ZIP4T1B

4-Channel Network Video Recorder with (4) Built-in PoE Ports (4) 4MP IP Cameras

# **Key Features:**

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, Mac and Mobile Apps
- 1TB Storage

#### **Recorder Specifications**

Max. Bit Rate	128 Mbps
Max. Recording Resolution	8MP
PoE Ports	4
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	2 x USB 2.0 (Rear)
HDD Slots	1 (Up to 1TB)
Ethernet	RJ-45 (100/1000M) port
Remote Viewing	Speco Blue App (IOS, Android)
	Speco Blue VMS (Windows, Mac)
Power Supply	48VDC, 1.5A (included)
Dimensions	10" (W) x 1.6" (H) x 8.7" (D)
Model	N4NRV

# **O4KT1\* Camera Features:**

- Supports up to 4MP Resolution
- 2.8mm Wide Angle Lens
- True Day/Night Operation (IR Cut Filter)
- IR Range up to 100 ft. (Built-in IR LEDs)
- Supports H.265/H.264 Compression
- · IP66 Compliant, Weather Resistant

# **Camera Specifications**

Image Sensor	Progressive scan 1/3" CMOS, 4MP
Resolution	2560 x 1440 (4MP)
Minimum Illumination	0.005 lux @ F1.6, AGC ON; 0 lux with IR
Day/Night	Smart IR up to 100' (depending on scene reflection)
Compensation	Digital WDR, BLC, HLC
White Balance	Auto / Manual / Indoor
Electronic Shutter Speed	1/3 - 1/100000 sec.
DNR	3D DNR
IR Range	100 ft. (Depending on Scene Reflection)
Compression	H.265, H.264
Bitrate Control	VBR, CBR (64Kbps ~ 5Mbps)
Multiple Streaming	3 Streams
Ethernet	RJ45 Jack
Power	PoE/12VDC (Power Supply Not Included)
Power Consumption	< 5W
Operating Temperature	-22°F ~ 140°F
Operating Humidity	0% - 95% (non-condensing)
Unit Dimensions	3.75" (H) x 4.2" (Dia.)
Unit Weight	1.0 lbs.
Camera Model Number	O4KT1 (*Only Works with ZIP4T1B & ZIP8T2B)





# **Box Contents**

- NVR with 1TB Hard Drive
- (4) 4MP Cameras
- USB Optical Mouse
- 48V Power Adapter



# **Optional Accessories**



**POEINJ** 25.5W PoE Injector



PSW5 12VDC Power Supply



JB<sub>2</sub> Alternate Junction Box



O5VLWMJ Wall Mount



Ceiling Mount





Products are in compliance with NDAA Section 889 Part B Guidelines. 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. And roid, Google Play and the Google Play logo are trademarks of Google Inc. Speco Technologies is constantly developing and the Google Play logo are trademarks of Google Inc. Speco Technologies is constantly developing and the Google Play logo are trademarks of Google Inc. Speco Technologies is constantly developing and the Google Play logo are trademarks of Google Inc. Speco Technologies is constantly developing and the Google Play logo are trademarks of Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developing and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Technologies is constantly developed and the Google Inc. Speco Tand improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Revised 6/19/24



