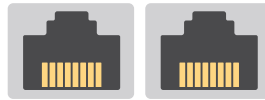




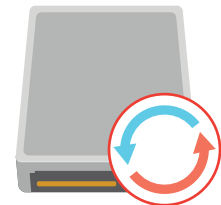
**SSD OS DRIVE**

Solid state OS drive provides improved reliability and fast boot times



**DUAL GB NICs**

Dual network ports allow use of an isolated camera network for security



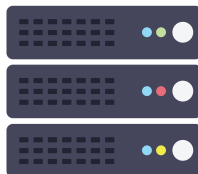
**FRONT SWAPPABLE DRIVES**

Removable front drive bays for simplified storage expansion or replacement



**RAID**

Additional storage upgrade capabilities with RAID model



**MOUNTING HARDWARE**

Mounting Hardware included for convenient installation



**FOUR DRIVE CAPACITY**

Increased drive capacity for improved video storage retention

## SERVER SPECIFICATIONS

	OE-MMXxx (JBOD)	OE-MMXxxR (RAID)
<b>Channel Count</b>	64 (96 w/available upgrades) <sup>1</sup>	64 (128 w/ available upgrades)
<b>Recording Rate</b>	300 Mbps	400 Mbps
<b>Video Outputs</b>	1 x D-Sub   2 x DisplayPort   1 x HDMI	1 x D-Sub   2 x DisplayPort   1 x HDMI
<b>Digital Relay Outputs</b>	OPTIONAL UPGRADE	
<b>Alarm Sensor Inputs</b>	OPTIONAL UPGRADE	
<b>Video Signal Loss Detection</b>	Yes	
<b>Motion Detection</b>	Server Side (Adjustable Sensitivity, Custom Grid)	
<b>Native Analytics Support</b>	<b>Smart Motion Channels:</b> 32 <sup>2</sup> / 48 <sup>3</sup> / 64 <sup>4</sup> Limitations apply. <a href="#">Click here to learn more.</a>	
<b>Remote Operation</b>	Complete remote operation (Live view, Search, Setup, Updates)	
<b>Remote Software</b>	Web Client / Command Station Desktop Client / OpenEye Mobile Apps	
<b>PTZ Control</b>	IP Protocol	
<b>Recording Mode</b>	Continuous / Motion / Continuous + Motion	
<b>Playback Search</b>	Multi-channel playback / Calendar / Timeline / Thumbnail / Event	
<b>Backup</b>	Cloud / Network / USB	
<b>USB Ports</b>	<b>Front:</b> 2 x USB 3.0 <b>Rear:</b> 1 x USB 3.2 Gen 2 Type-A (red)   1 x USB Type-C®   4 x USB 3.2   2 x USB 2.0	
<b>Digital Signature Support</b>	AVI and JPG	
<b>Operating System</b>	Linux (Windows Optional)	Microsoft® Windows 10®
<b>Storage Capacity (Size)</b>	Up to 80TB	Up to 48TB (36TB usable)
<b>Network</b>	Dual GbE	
<b>Power Supply</b>	400W	
<b>Power Rating</b>	<b>Input:</b> AC 100~240V, 6 ~ 3A, 50-60Hz	
<b>Max Power Consumption</b>	126.2W	
<b>Max Operating Temperature</b>	104°F (40°C)	
<b>Mounting Hardware</b>	Rack Mount Ears Included	
<b>Mouse</b>	Included	
<b>Country of Origin</b>	Assembled in the USA	
<b>NDAA Compliant</b>	Yes	
<b>Dimensions</b>	D: 18" x W: 16.9" x H: 3.5"	
<b>Unit Weight</b>	27lbs	
<b>Certification</b>	UL	
<b>SSD OS Drive</b>	Standard	

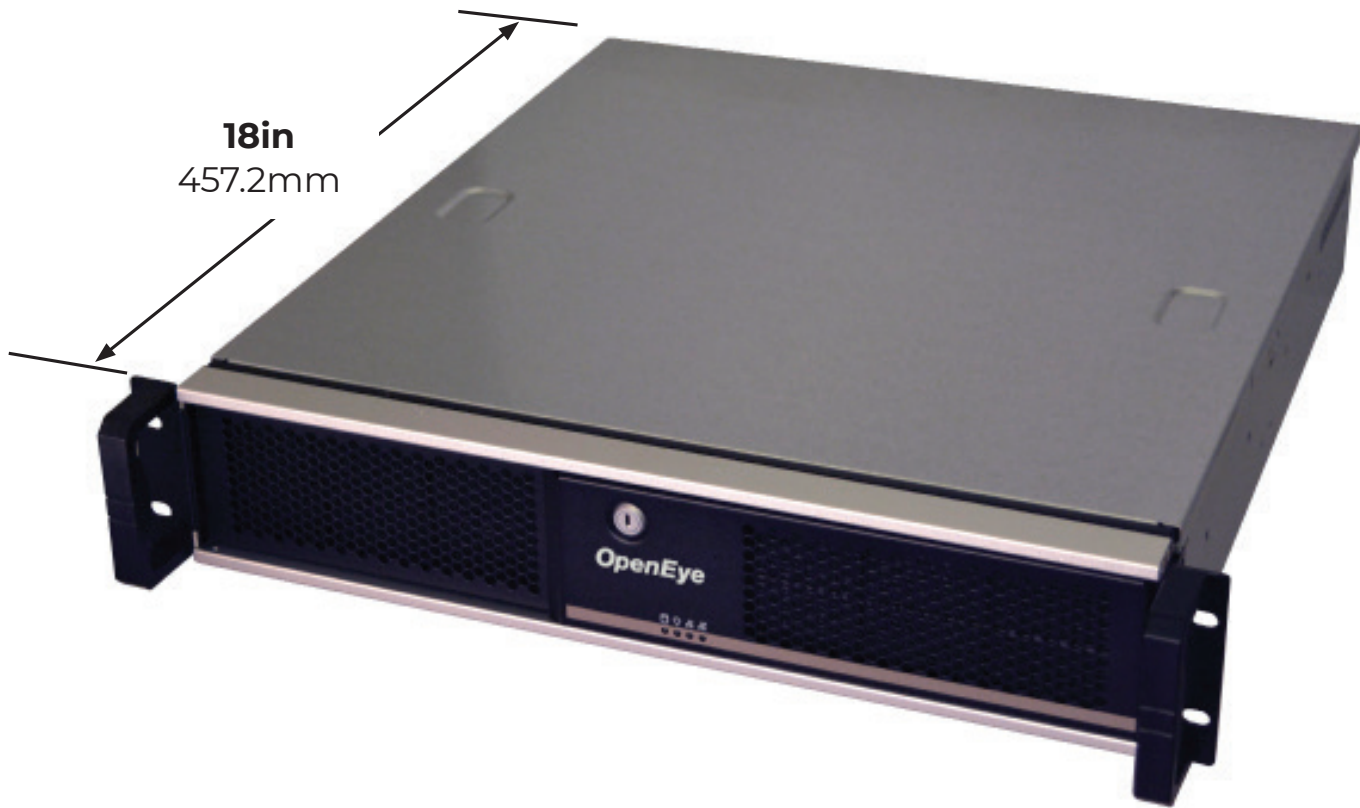
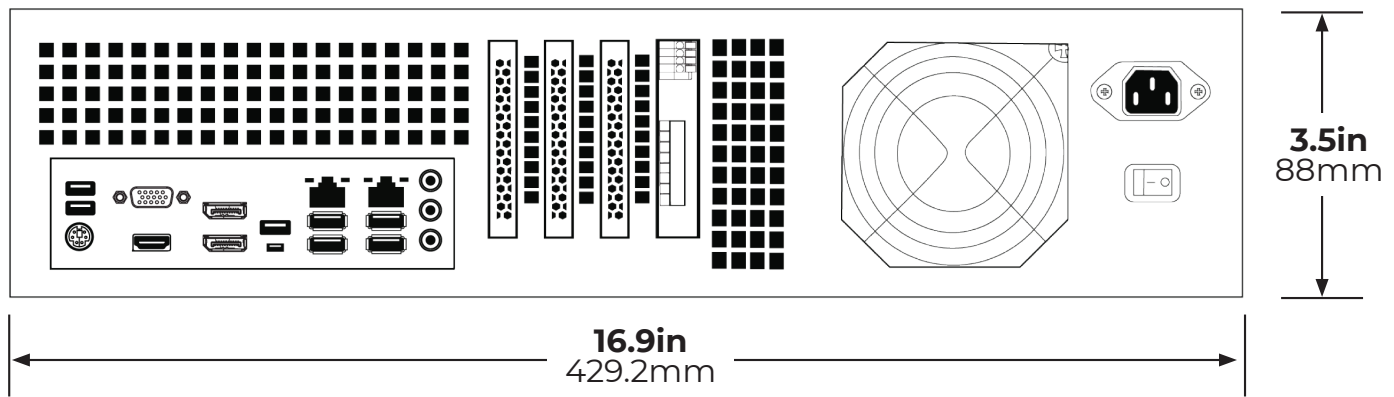
1. **JBOD:** 65-96 channels requires OE-ZPRFUPG96-MM | **RAID:** 65-128 channels requires OE-ZPRFUPG96-MM

2. Default Configuration

3. Requires OE-ZPERFUPRAM-8

4. Requires OE-ZPRFUPG96-MM

## DIMENSIONS



## MODELS

### OE-MMXxx

xx = TB storage configuration

### OE-MMXxxR

xx = TB storage configuration  
R = RAID configuration

## ACCESSORY PART NUMBERS

**OE-ZPRFUPG96-MM** - MM 96 Channel Performance Upgrade

**OE-ZPERFUPRAM-8** - 8GB Memory

**OE-ZL2WUPG** - Linux to Windows

**OE-ZIOMK** - Alarm In/Relay Out card