



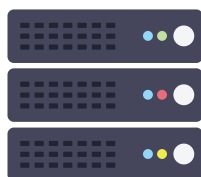
### SSD OS DRIVE

Solid state OS drive provides improved reliability and fast boot



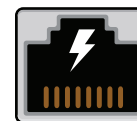
### DUAL GB NICs

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



### MOUNTING HARDWARE

Mounting hardware included for convenient installation



### INTEGRATED PoE

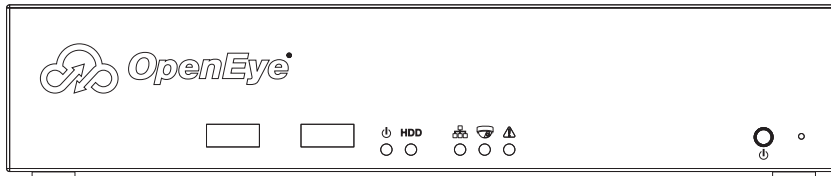
PoE switch for single cable IP camera installation

## APPLIANCE SPECIFICATIONS

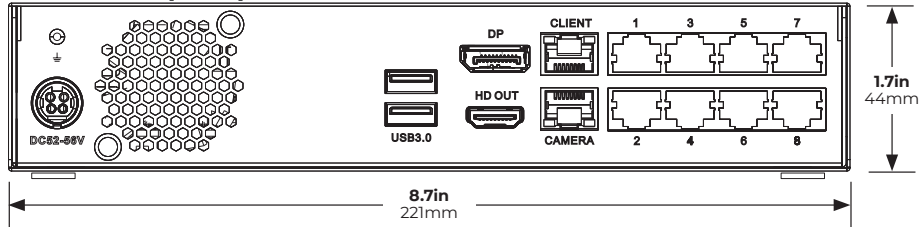
	OE-MDX08	OE-MDX16
Max Channel Count	24	
Recording Rate	100 Mbps	
Built-in PoE Ports	8	16
Video Outputs	1 x HDMI, 1 DisplayPort	
Video Signal Loss Detection	Yes	
Motion Detection	Server Side (Adjustable Sensitivity, Custom Grid)	
Native Analytics Support	<b>Smart Motion Channels: 8</b> Limitations apply. <a href="#">Click here to learn more.</a>	
Remote Operation	Complete remote operation (Live view, Search, Setup, Updates)	
Remote Software	Web Client / Command Station Desktop Client / OpenEye Mobile Apps	
PTZ Control	IP Protocol	
Recording Mode	Continuous / Motion / Continuous + Motion	
Playback Search	Multi-channel playback / Calendar / Timeline / Thumbnail / Events	
Backup	Cloud / Network / USB	
USB Ports	<b>Front:</b> 2 x USB 2.0 ports   <b>Rear:</b> 2 x USB 3.0	
Digital Signature Support	AVI and JPG	
Operating System	Linux	
Storage Capacity (Size)	16TB	24TB
Network	Dual GbE	
Power Supply	180W	200W
Power Rating	AC 100~240V, 2.5A, 50-60Hz	AC 100~240V, 3.5-2.5A, 50-60Hz
Max Power Consumption	135W	200W
PoE Switch Load	100W	140W
Max Operating Temperature	104°F (40°C)	
Mounting Hardware	Wall Mount Brackets Included	Rack Mount Ears Included
Mouse	Included	
Country of Origin	Taiwan	
NDAA Compliant	Yes	
Dimensions	8.7" x 10.8" x 1.7"	11.8" x 11" x 1.7"
Unit Weight	3.5lbs	5lbs
Certification	UL	
SSD OS Drive	Standard	

## DIMENSIONS

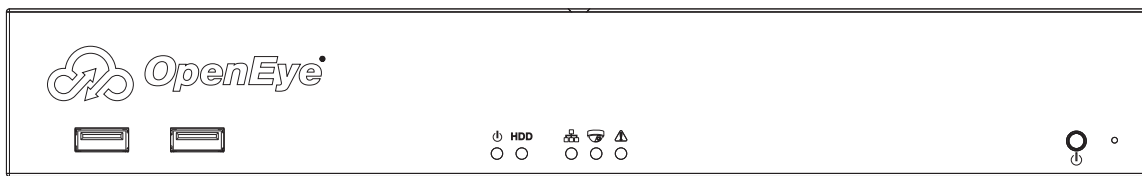
### OE-MDX08 (Front)



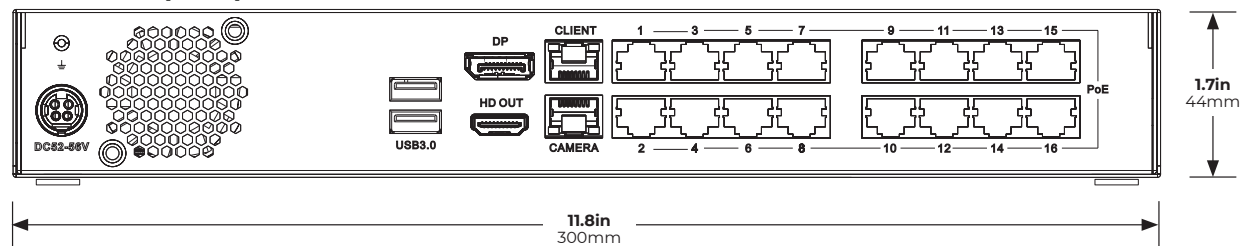
### OE-MDX08 (Rear)



### OE-MDX16 (Front)



### OE-MDX16 (Rear)



## MODELS

### OE-MDX08xx

8 channel recorder

### OE-MDX16xx

16 channel recorder

**xx** = TB storage configuration