![OpenEye - The Cloud Video Platform]
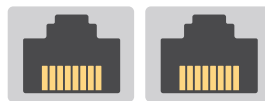
CLOUD-MANAGED SERVER
OE-MT Gen. 1

SSD OS DRIVE
Solid state OS drive provides improved reliability and fast boot times

FOUR DRIVE CAPACITY
Increased drive capacity for increased storage

SENSOR I/O
Compatible with external sensors for additional local monitoring

DUAL GB NICs
Dual network ports allow use of an isolated camera network for security

MOUNTING HARDWARE
Mounting hadware included for convenient installation

SERVER SPECIFICATIONS

Channel Count	32 (96 w/ available upgrades)[1]
Recording Rate	300Mbps
Video Outputs	2 x HDMI[2]
Digital Relay Outputs	4 x Form A contacts
Alarm Sensor Inputs	4 x Form A contacts
Video Signal Loss Detection	Yes
Motion Detection	Server Side (Adjustable Sensitivity, Custom Grid)
Native Analytics Support	**Smart Motion Channels:** 32[3] / 48[4] / 64[5] Limitations apply. Click here to learn more.
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 / Event
Backup	Cloud / Network / USB
USB Ports	**Front:** 2 x USB 3.0 | **Rear:** 4 x USB 3.0, 2 x USB 2.0
Digital Signature Support	AVI and JPG
Operating System	Linux (Windows Optional)
Storage Capacity (Size)	Up to 64TB
Network	Dual GbE
Power Supply	250W
Power Rating	**Input:** AC 100~240V, 3.5A-1.5A, 50Hz-60Hz
Max Power Consumption	160W
Max Operating Temperature	104°F (40°C)
Mounting Hardware	Rack Mount Ears Included
Mouse	Included
Country of Origin	Assembled in the USA
NDAA Compliant	Yes
Dimensions	17.25" x 3.75" x 11.8" (438 x 95.3 x 300mm)
Unit Weight	12.5lbs
Certification	UL
SSD OS Drive	Standard

1. **33-64CH:** Requires OE-ZPRFUPG64-MT | **65-96CH:** Requires OE-ZPRFUPG96-MT
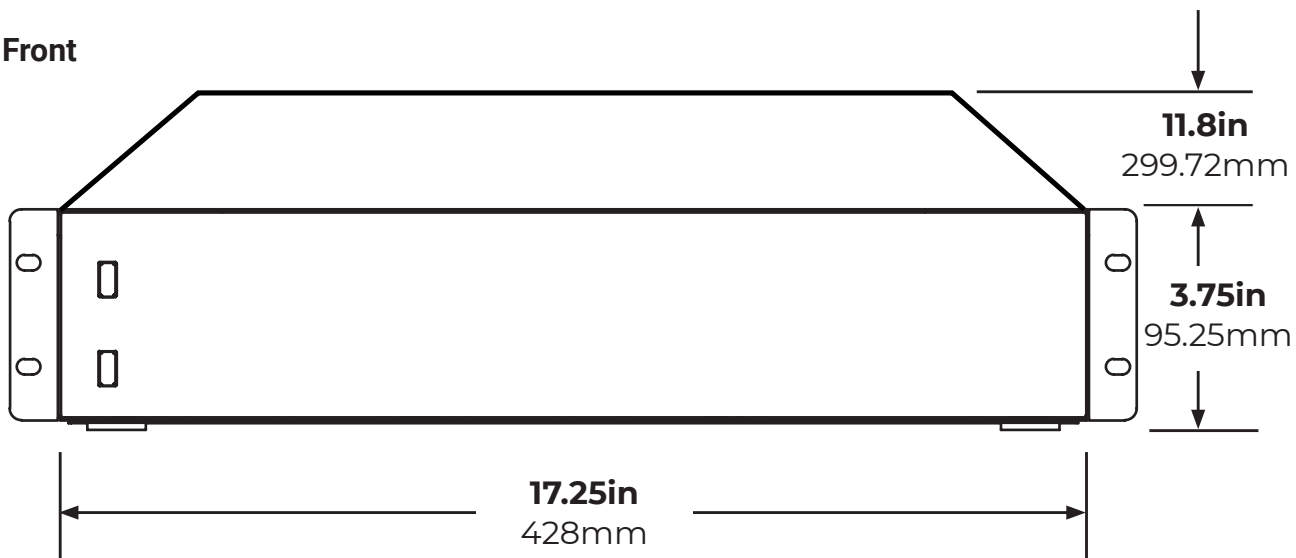
2. 1 x HDMI®, 2 x Displays requires Windows OS

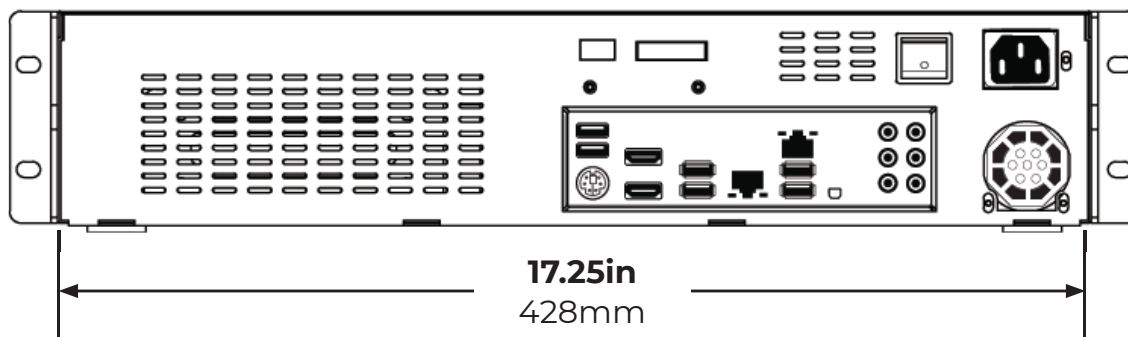3. Default Configuration

4. Requires OE-ZPRFUPG64-MT

5. Requires OE-ZPRFUPG96-MT

DIMENSIONS

Front

11.8in
299.72mm

3.75in
95.25mm

17.25in
428mm

Rear

17.25in
428mm

MODELS

OE-MTXxx
Non-PoE recorder

XX = TB storage configuration

CHANNEL PERFORMANCE UPGRADES

OE-ZL2WUPG - Linux to Windows Upgrade
*Requires OE-ZPRFUPG64-MT or OE-ZPRFUPG96-MT

OE-ZPRFUPG64-MT - MT 64 Channel Performance Upgrade

OE-ZPRFUPG96-MT - MT 96 Channel Performance Upgrade

CHANNEL COUNT UPGRADES

1-32 - Standard

33-64 - Requires OE-ZPRFUPG64-MT

65-96 - Requires OE-ZPRFUPG96-MT