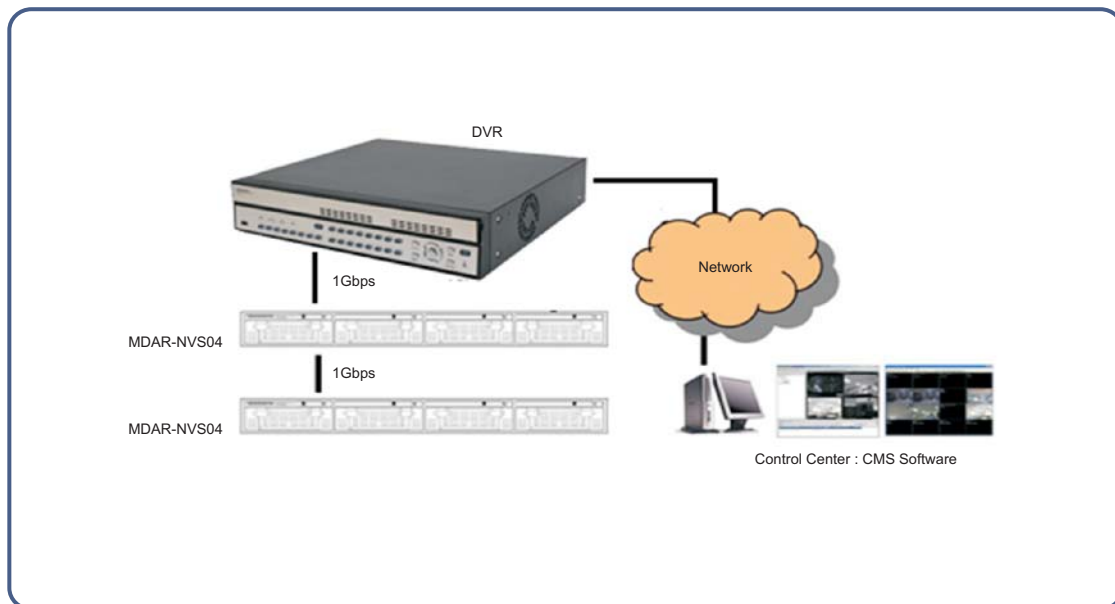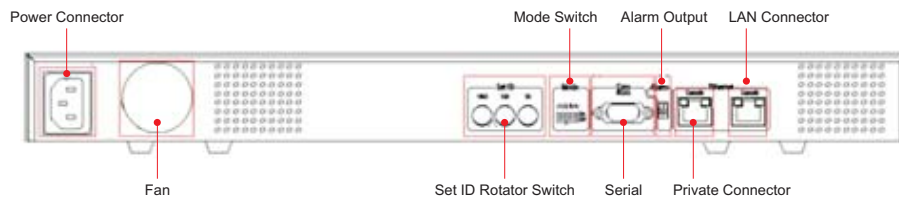# MDAR-NVS04
STAND ALONE NETWORK STORAGE

- FEATURES -

- Storage for DVR
- Support WGI's various DVR products
- Up-to 8TB Internal storage and extended to 32TB with cascade
- Built-in 4 Hot-swappable SATA HDD Bay
- Intelligent Power Failure Recovery
- Automatic Configuration with ID Switch
- Easy expansion via cascade port
- Support active mirroring for DVR application
- 1 Gigabit Ethernet for DVR direct connection
- 1 Gigabit Ethernet for storage cascade

- CONFIGURATION -

DVR

1Gbps

MDAR-NVS04

1Gbps

MDAR-NVS04

Network

Control Center : CMS Software

- REAR -

Power Connector

Mode Switch   Alarm Output   LAN Connector

Fan

Set ID Rotator Switch   Serial   Private Connector

- SPECIFICATIONS -

MDAR-NVS04		
System	OS	Embedded Linux
	Storage Device	4 SATA interface with hot-swap function
	Intelligent File System	Data-loss protection against power failure
Recording	Performance	10MB/s
	RAID	Internal Mirroring Support
Network	Connection 1	Gigabit Ethernet for DVR connection
	Connection 2	Gigabit Ethernet for Cascade
Environment	Operation Temperature	+5°C ~ +45°C
	Storage Temperature	-10°C ~ +55°C
	Operation Humidity	30% ~ 80%, free of condensation
	Storage Humidity	93% below, free of condensation
Electricity	Power	AC 100~240V, 50/60Hz
	Power Consumption with 4HDD	TBD
Mechanical	Dimension (mm)	430(W) x 362(D) x 44(H)
	Weight	5.5 kg (with one HDD)

* Specifications are subject to change without notice.