



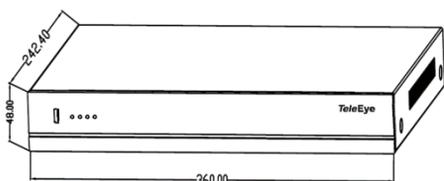
- Support EX016 Video Encoder
- Good at Low Bandwidth Network
- Hacker Resistant
- PoE Support
- H.265/H.264 video compression
- Arm / Disarm Interface
- E2E Health Check
- Duplicated Recording

GN8516

Digital Video Recorder



Unit: mm



Terms & Conditions 使用細則

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TeleEye Group

Hong Kong China Malaysia Philippines
South Africa Sri Lanka United Kingdom

Model GN8516

CAMERA INTERFACE	CONFIGURATION	Dedicated Network/Shared Network
	RESOLUTIONS	WQHD, 1080p, 720p
	MAX. CHANNELS	16CH (16CH analog cameras with EX016 / 12CH analog cameras with EX016 + 4CH 4MP IPCs)
	DEDICATED VIDEO PORTS	8x, 100base-T, PoE
	COMPATIBLE MODELS	TeleEye EX016, MS, MP, MQ & ONVIF (Profile S)
VIDEO	--- OUTPUTS	1x HDMI, 1x VGA (max. resolution 1080p)
CODING	--- VIDEO & AUDIO	Enhanced H.264, H.265
RECORDING	MODES	Manual, Scheduled, Event-driven
	STORAGE	2x SATA, internal
	MAX. RECORDING	25fps per channel @ WQHD
	PERFORMANCE	
	DUPLICATED RECORDING	Yes
EVENT	TYPES	External Alarm, Video Motion Detection, System Tamper, Power Interruption, HDD Failure, Object Detection, Face Detection
	ACTIONS	Dialback, Buzzer, Email Notification, Mobile Notification, Relay Control, Telemetry Preset
	CONTROLS	Arm/Disarm, Security Switch, Power Interruption, Tamper Detection
	ALARM INPUTS	4x on DVR + Alarm Inputs on Cameras
RELAY	--- OUTPUTS	1
AUDIO	INPUTS	1x RCA on DVR or Audio Inputs on Cameras
	OUTPUTS	1x RCA on DVR or Audio Outputs on Cameras
COMMUNICATION	NETWORK	100/1000 based-T
	SURELINK	Yes
	THROUGHPUT CONTROL	Yes
	WEB SERVER	Built-in
	RTSP SERVER	Yes
	USB	2 x USB 2.0
POWER	--- RATING	DC 48V, 3A
OPERATING ENVIRONMENT	AMBIENT TEMPERATURE	-10°C ~ 55°C
	RELATIVE HUMIDITY	10% - 90% (no condensation)
MECHANICAL DESIGN	DIMENSION	360mm x 242mm x 48mm
	WEIGHT	2.0kg