

## GZS-808PoE-M

- \* 1-ch VGA video output at up to 1920×1080 resolution
- \* Two pluggable 2.5-inch HDDs / SSDs, adopting hard disk vibration damping technology
- \* Pluggable 3G (WCDMA) module providing flexible data transmission solutions
- \* Pluggable GPS (Global Positioning System) module precisely positioning the vehicle via the satellite and recording the location information in the video stream
- \* Wide-range power input (+8VDC ~+36 VDC)



## Mobile NVR

MODEL	GZS-808PoE-M	
Video/Audio input	Analog video input	None
	IP video input	12-ch 8 PoE supported
	Two-way audio	1-ch, G.722
	Incoming bandwidth	160Mbps
Video/Audio output	Recording resolution	1080p/720p/4CIF/2CIF/CIF
	VGA output	1-ch Resolution: 1920×1080 / 60Hz, 1280×1024 / 60Hz, 1280×720 / 60Hz, 1024×768 / 60Hz
	CVBS output	3-ch Aviation plug (1.0 Vp-p, 75 Ω); resolution: PAL: 704 × 576, NTSC: 704 × 480
	Audio output	3-ch Aviation plug (linear level, 600 Ω)
Decoding	Live view	8-ch
	Synchronous playback	1-ch
Hard disk	Type	Two 2.5-inch SATA HDDs / SSDs, external storage expansion supported (reserved)
	Capacity	Up to 2*1TB capacity supported
	Installation	Pluggable
	Protection	3-generation hard disk box
Wireless Network	Backup	Hard disk box, USB interface and eSATA interface supporting data backup
	Dialing	3G (WCDMA), dual SIM card mode reserved
	Wi-Fi (optional)	802.11 b/g/n supported, 2.4GHz
Positioning	GNSS	GPS
	Alarm in	7-ch high/low level signal input; 1-ch pulse signal input; 3mm connector
	Alarm out	2-ch; 3mm connector
	Network interface	1; RJ45; 10M/100M self-adaptive Ethernet interface
External interface	PoE	8; RJ45
	Antenna interface	SMA interfaces: two for 3G (one for reserved), one for Wi-Fi (optional) and one for GPS
	Serial interface	RS-232, RS-485, 3mm connector
	eSATA interface	1
	USB interface	1 × USB2.0
	EXPSTOR	Connectable to external HDD for storage expansion (reserved)
	SIM card	2, standard SIM card slots (one for reserved)
General	Operating system	Linux
	Operating method	IR remote control
	Power supply	Input: +8~ +36VDC; Output: 12VDC/2A, 5VDC/1A
	Consumption	Standby: Max. 0.5W; Full load: Max.20W (without IP camera or hard disk)
	Working temperature	-10 °C ~ +55 °C (14 °F ~ 131 °F)
	Working humidity	10%~95%
	Dimensions (W×D×H)	245.8mm×202mm×86.87mm
	Weight	Aprox.3.3kg (without hard disk)