Voyager

Mobile Digital Video Recorder

DVR4G32X4



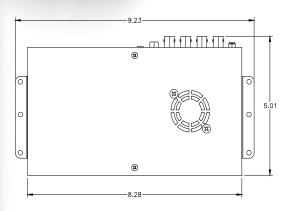
FEATURES:

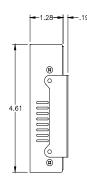
- Three-wire power system
- SD card lock cover and switch
- LED diagnostic indicators
- USB-type 3G and WiFi modem connector
- Event recording for impact and alarm
- Four-channel real time video monitoring
- GPS support for map syncing with Google (GPS antenna included)
- Compatible with Windows XP, VISTA and 7
- 32GB SDHC CLASS 10 SD card included x 4
- Compatible with Voyager AOM713WP, AOM7694 and VOM74TQ monitors only

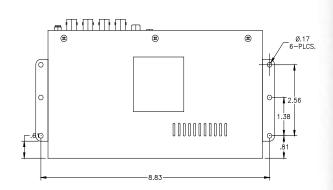


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Specifications:		
General:		
Power System	12/24V DC	
Operating Voltage Range	8~30V DC	
Current Draw @ 12V	1.1A	
Operating Temperature Range	-4°F to 140°F	-20°C to60°C
Storage Temperature Range	-40°F to 185°F	-40°C to85°C
Maximum Relative Humidity	90%	
Overall Dimensions	8.2" W x 4.6" H x 12.6" D	
Product Weight (unpackaged)	1.78 lbs.	
Regulatory Certification(s)	FCC, FCC, E-Mark, KCC (Class B)	

Performance:

	1 Composite RCA	
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Power Backup Super Capacitor (Safe File Closin		
Video Compression	H.264	
Rate & Resolution	D1(720x480) 4 Channel @ 60fps	
Mode	Continuous / Manual / Event Recording	
Recording Format	NTSC/PAL	
Compression	ADPCM	
Sampling Rate	8kHz	
GPS	Internal Module / External Antenna (U-Blox)	
Accelerometer	Built-in (3-Axis)	
Alarm (External)	1 Channel Relay	
SD Memory Card	SD/SDHC/SDXC Compatible @ 4 (Up to 64GB)	
PC Viewer	Recording Playback with Google Map	
	Rate & Resolution Mode Recording Format Compression Sampling Rate GPS Accelerometer Alarm (External) SD Memory Card	