

E-mail Event Notifications G-sensor Technology

- Automatic Collision Recording
- Unusual Breaking Verification
- · Acceleration Detecting

GPS Driven by Google Map

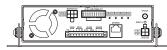
- Vehicle location and Traveled Route Detail
- Time and Date Verification with Free Mapping CMS



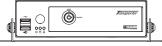




Dimensions (Unit: mm)



Rear View



Front View

Summary

The Transporter provides the cutting edge of mobile recording solutions for any type of transportation security application. This mobile DVR was built upon industrial specifications that offer the most reliable mobile solutions. These industrial specifications allow the mobile DVR to withstand any harsh conditions, such as shock, vibration, and temperature. Explore our new Transporter, and enjoy the peace of mind from the most reliable in-vehicle technology.

Available Model Numbers

4 Channel DW-VMAX-TP500G

Features

- Advanced H.264 Linux Embedded DVR
- Live View, Remote Playback, File Backup, E-mail Notification
- 30fps at D1, 120fps at CIF
- 4Ch Video / 4Ch Audio Recording
- 4 Sensor Input, 1 Sensor Output
- G-Sensor Technology: Automatic Collision Recording, Unusual Breaking Verification, Acceleration Detecting
- GPS Antenna Included
- GPS Driven by Google Map: Vehicle Location and Traveled Route Detail; Verifies Time and Date with Free Mapping CMS
- Wireless Communication: Access Any Transporter via External Wireless Bridge or Wireless Mobile Router
- One Touch Video Backup
- One Touch Reverse Playback
- Web-based Client w/ Multi-User Access
- Automatic Private IP Addressing
- Simple & Free DDNS Support
- NTP (Network Time Protocol)
- Watermark Verification
- Network Bandwidth Control
- Configuration Import/Export
- E-mail Event Notifications
- Central Management Software up to 64 Channels
- Support Blackberry, iPhone, and 3G Phone
- USB Mouse, IR Remote Control GUI
- 3 Year Limited Warranty

Specifications

88 (CIF) 88 (2CIF) 776 (4CIF)	Video : H.264, Audio : G723.1 4 Ch 120/100 fps 1, 4, and PP 1 composite 720x480 (NTSC), 720x576 (PAL) 120/100 fps 60/50 fps 30/25 fps NTSC : 352x240, 720x240, 720x480 Continuous, Scheduled, Sensor-Activated, 8 Motion Detection Recording Pre-& Post-Alarm Recording x1, x2, x4, x8, x16, x32 1Ch, 4Ch (Multi-Channel Playback) Time Bar, Calendar Search, Text-in-Search, Event Search 4 In / 1 Out 2 In / 2 Out
88 (CIF) 88 (2CIF)	120/100 fps 1,4, and PIP 1 Composite 720x480 (NTSC), 720x576 (PAL) 120/100 fps 60/50 fps 30/25 fps NTSC: 352x240, 720x240, 720x480 Continuous, Scheduled, Sensor-Activated, & Motion Detection Recording Pre- & Post-Alarm Recording x1, x2, x4, x8, x16, x32 1Ch, 4Ch (Multi-Channel Playback) Time Bar, Calendar Search, Text-in-Search, Event Search 4 In / 1 Out 2 In / 2 Out
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76 (4CIF)	NTSC: 352x240, 720x240, 720x480 Continuous, Scheduled, Sensor-Activated, & Motion Detection Recording Pre- & Post-Alarm Recording x1, x2, x4, x8, x16, x32 1Ch, 4Ch (Multi-Channel Playback) Time Bar, Calendar Search, Text-in-Search, Event Search 4 In / 1 Out 2 In / 2 Out
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	4 ln / 1 Out 2 ln / 2 Out
	2 ln / 2 Out
	Virtual Joy-Stick Control On-Screen by Mouse
	Pan/Tilt/Zoom/Focus/Iris, RS-485 Port
	10/100 Base-Tx Ethernet (RJ45) – Fixed IP, DHCP, & DDNS
	Network Transmission: 120ips @ CIF
	Live Monitoring, Remote Playback, and File Backup (Triplex-on-Remote)
	Remote & E-Mail Notification
	iPhone, Blackberry (2011), 3G mobile (2011)
	CMS
	Live Monitoring, Playback & System Configuration
	Local Backup by USB Memory Stick and Network Backup by CMS
	Multi-Language, System Upgrade by USB
	Configuration Import & Export, Watermark, AVI File Backup
	Warning Alarm for System Over-Temperature
	IR Remote Controller, USB Mouse
	12V~36 DC, 64 Watt
	-20~60 °C /20~95% RH
	218(W)x56(H)x255(D), 1.3kg (2.93 lbs) without HDD
	-20 ~ 50 °C/ -4 ~ 122 °F/ 20~80% RH
	CE & FCC
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(*) Specification is subject to change without prior notice