DH4v2

4-Channel, High-Definition DVR

Record up to 4 camera views in full high-definition (1080p) plus 1 IP channel up to 4K resolution while maintaining support for HD (720p) and SD Analog.

Get premium image quality, full motion video, and valuable extras such as built-in GPS and the latest wireless transmission standard, speed, acceleration, and geo-fencing alarms, plus remote DVR health monitoring via hardware and software options.



■ Full High-Definition Surveillance

Record from up to four built-in, full high-definition (1080p) channels or up to five with IP expansion.

Hybrid Technology

Supports IP, full high definition (1080p), high definition (720p), and standard definition analog cameras.

Remote Diagnostics

Remote diagnostic indicator provides DVR status (includes video loss) to the vehicle operator and advanced DVR health diagnostics are available on VMS software.

Valuable Built-In Options, Now Standard

Standard options Wi-Fi & GPS enable automatic download and geo-tracking capabilities right out of the box.

Media Options

Up to 4TB primary storage and backup storage options up to 1TB.

Tested Tough for Heavy Duty Road Vehicles

Tested against SAE-J1455 & MIL-STD-810 for electronic equipment used in heavy duty vehicles (includes shock, vibration, voltage fluctuations, and more).

Recommended Cameras:

Analog Options:



HD2Q Interior Dome



HD3Q Interior Dome



HD3U Interior Camera



HD3W Outdoor Wedge

Optional Add-ons:



Wi-Fi auto-download & Video management



Live GPS Tracking



Live Video Streaming

IP Options:



C3Q9 Interior Mini Dome



C3W9 Outdoor Wedge



C802 4k



C12F2 360°

Accessories:



"RGY-Button" Event Diagnostic Module



Hard Drive Dock III GPS Antenna



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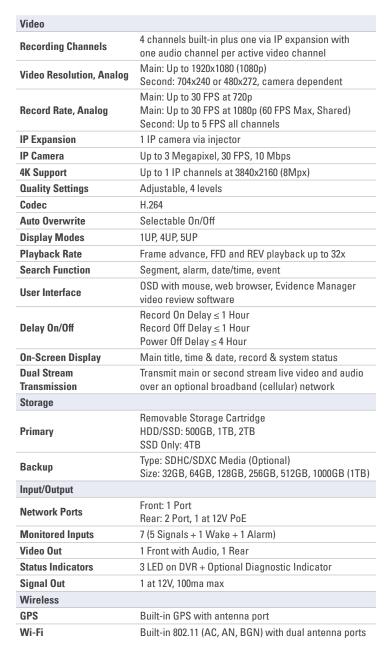
G-Force Sensor Wi-Fi Antenna



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Ensures the DVR stays at its optimal operational temperature
Vehicle startup voltage protection safeguards DVR from electrical spikes
Shuts down DVR if download activity is complete (requires Commander)
Turns on DVR for short duration maintenance activities
3-axis external G-Sensor option
9 to 36 VDC Operating
600 W for power input, 400 W per signal input
Time & programmed info (retained up to 7 years)
2.5 x 7.0 x 11.5 in (64 x 178 x 292 mm)
5.3 lbs. (2.4 Kg) with front door and rear shroud
Restricts access to user interfaces ports and media
Added protection for rear ports and connectors
Restricts access to media removal
HDD: -30 to 50°C (-22 to 122°F) SSD: -40 to 60°C (-40 to 140°F)
FCC Part 15, Class A
Tested against SAE-J1455 and MIL-STD-810G standards for Heavy Duty Vehicles
em
5 external signal inputs + 5 internal signals
4 actions triggered by a signal or alarm input
Starts DVR directly into record mode
Remote DVR status display
2 alarm inputs, each adds an event mark to video
Automatically sync time and record vehicle location and speed (GPS antenna required)

1404-DH4v2-SS-ST-121223

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