

Model No.: DVR-3064

4 CH Vehicle Digital Video Recorder System



Accessories:

- Shockproof unit x 1.
- Mini USB cable x 1.
- Mini Din Splitter x 4 – connects all kinds of professional CCTV cameras.
- User Manual and HDD Viewer x 1.
- Adapter 5V x 1.

Features:

- Real-time recording and playback. (30/25 frames per channel).
- Four alarm inputs, two alarm outputs: the alarm input is triggered by (a) bus doors opening or closing, (b) lights signaling a vehicle's direction changes, (c) sirens on police cars, and (d) pressing the help button to signal distress. The two alarm outputs allow devices such as lights or audible alarms to be activated by an alarm input.
- 4 x Din connectors for 4 video inputs and 2 audio inputs.
- The DVR-3064 can be neatly installed in its compartment below the radio in your own car.
- Pre-alarm recording of 50 images.
- USB interface for PC software access and SD card for backup storage.
- 1 fixed 2.5" HDD as storage medium.
- Supports GPS (RS-232 interface).
- Vibration and Shock: Vibration: 1.25G(Random) / 0.8G (Sine). Mechanical shock: 8G.
- It can be pulled out and played directly on a TV.

Specification:

Model No.	DVR-3064
Image System	NTSC / PAL
Video Input	4 x 6 pin DIN Convector (Output: DC 12V Supported)
Audio Input	Line in (RCAx2)
Audio output	Line out (RCA) x1
Storage Media	> 60GB, 1 fixed 2.5" HDD
Recording Mode	Manual / Alarm
Recording Rate	NTSC: 30 fps (per channel) / PAL: 25 fps (per channel)
Resolution	NTSC: 352x240@30FPS x 4 / PAL: 352x288@25FPS x 4
Image Size	Best (64KB) / High (32KB) / Standard (21KB) / Basic (16KB)
Recording List	3000
Recording Selection	Choosing two from 4 x 6pin DIN connectors and 2 Audio Outputs
Alarm Recording	Pre-Alarm / Post-Alarm
Pre-Alarm Recording	50 images
Playback Speeds	Fast Forward: 1X, 2X, 4X, 8X, 16X, 30X, 100X
	Reverse:1/2X, 1/4X,1/8X, 1/16X
Compression	MJPEG
Window Division	1 / 2 / 3 / 4
Search	Record List / Event List / Time & Date / Thumbnail
USB	Yes
SD Card	Yes
Watermark	Digital Signature
Password Protection	Operation / Menu Setup
GPIO Input/Output	Input: BNC x 4, Output: BNC x 2
Communication Port	RS-232
Software Update	SD Card
GPS Supported	Yes
Built-in Buzzer	Yes
Wired Remote Controller	Yes (Length: 3M)
Vibration	1.25G (Random) / 0.8G (Sine)
Mechanical Shock	8G
Operation Power	DC 12V (Dynamic Voltage Management DC 11~14.5V)
Dimensions	178mm x 173mm x 50mm
Delay-off	Yes (Max. 20A)
Operation Temperature	Standard HDD: 0~45°C / Industrial HDD: 0~65°C
Certificate	FCC / CE / RoHS / E/e-mark

※Design and specifications are subject to change without notice