

K-MDVR-1

4 CH Mobile Vehicle Recorder



- 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)
- 1 fixed 2.5" HDD as storage medium.
- Vibration and Shock: Vibration: 1 .25G (Random)/ 0.8G (Sine)
Mechanical shock: 8G

K-MDVR-1		
Image systems	NTSC	PAL
Video/Audio		
Video Input	4 x 6 pin DIN Connector (Output: DC 12V Supported)	
Audio Input	Line in(RCAx2)	
Audio Output	Line out(RCAx1)	
Recording		
Storage Media	>60GB, 1 fixed 2.5" HDD	
Recording Mode	Manual / Alarm	
Recording Rate	30 fps (per channel)	25 fps (per channel)
Resolution	352x240@ 30 FPS x4	352x288 @25 FPSx4
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		
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	
Backup		
USB	YES	
SD Card	YES	
Security		
Watermark	Digital Signature	
Password Protection	Operation / Menu Setup	
Others		
GPIO Input/Output	Input: BNC x 4, Output: BNC x 2	
Communication Port	RS-232	
Software Update	SD Card	
GPS Supported	YES	
Build-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	DC11~14.5V	
Delay-off	20A	
Operation Temperature	Standard HDD: 0~45°C Industrial HDD: 0°C~65°C	
Certificate	FCC / CE / RoHS / E/e-mark	