

720P AHD Mobile vehicle DVR Support 4 cameras in 720P resolution with 3G 4G GPS and WIFI optional

Model:M610

Applications:

Buses, Coach, Logistic Trucks, Tractors, Police Cars, Taxi Armored cars, Public security and law enforcement vehicles Ambulances, Traffic duty vehicles and other fields.







Main Features:

H.264 Video Compression, Support 4CH 720P AHD Camera input;

Exclusive pre-allocated file system, solve the file fragmentation / SD lost / file garbled etc issue,pr otect data

file;

10-36V Wide Voltage, Lower power consumption;

SD Card Storage (Dual SD Card, each max 128GB),

Support GPS/BD 3G / 4G live view , WIFI /G-sensor Optional;

High anti vibration Aviation plug

Product Feature

◆ HIS Solution,H.264 Compression, Dual Stream,4CH Video and 4CH Audio input;720P AHD Camera &

Normal Analog Camera input compatibility;

- ◆ High quality real time recording, 720P/CIF/HD1/D1 Optional, quality adjustable;
- ◆ Professional Car Power Design,10-36V wide voltage,Provide reverse voltage/overload/short cir cuit protection, to meet kinds of car application;
- Support 12VDC/2.5Amp output voltage, power supply for Camera/Screen etc;
- ◆ Dual SD Card Support, total max 256 GB, protect DVR from shock & Dust damage;
- Watchdog abnormal restart function, protect SD Card and Record;
- ◆ Exclusive File System protect data completeness, prevent SD Card fragment;
- ◆ ACC Delay off, can set 24 hours;
- ◆ Auto Record/Manual Record/Alarm Record etc working mode to meet different requirements;
- ◆ Show Car status/Plate/Driving Route/Low Speed/Over Speed information for convenient mana gement;
- ◆ Support GPS/BD 3G / 4G /WIFI /G-sensor Optional;
- ◆ 3CH Alarm input(Door Open,Light,Turn direction,brake,reverse etc),can linkage kinds of alarm;
- ◆ 1CH Alarm Output;
- Support picture snap when alarm;
- Easily Smart GUI Interface, saving time in device setting;
- Stability Aviation plug, easily connecting and high shock proof;
- Be Customized according your request;



Product Parameter

Item		Parameter
OS		Linux
Language		Chinese/English/Customized
Video Compression		H.264
OSD		Overlays information such as date time and vehicle ID
GUI	Graphical User Interface	Setup system parameters with the remote control.
Video Record System	Video Input	4CH 720P AHD input,aviation connector, 1.0Vp-p, 75Ω
	Video Output	1 CVBS, 1.0Vp-p, 75Ω, Aviation, Support 1CH Full Screen,
		4CH Screen
	Preview	Support 1 channel and 4 channels preview.,Support Manual
	Danalutian	/Alarm Trigger full screen preview
	Resolution	720P/D1/HD1/CIF, MAX:4 channels of 720P
	Video Quality	1-4 levels, 1 is the highest level.
	Video Standard	PAL: 100f/s, CCIR625 line,50field; NTSC: 120f/s, CCIR525 line,60field; CIF: 256Kbps ~ 1.5Mbps, 8 level video quality optional; HD1: 600Kbps ~ 2.5Mbps, 8 level video quality optional; D1: 800Kbps ~ 3Mbps, 8 level video quality optional; 720P: 4Mbps-6Mbps, multi level video quality optional
	Record Mode	The default setting is auto recording after power on. Timed recording, alarm trigger recording and manual recording are supported.
	Audio Input	4CH ,Aviation Plug
Audio	Audio Output	1CH,Aviation Plug
	Compression	G.726 compression, 8KB/s speed
Alarm Input		6Ch Alarm Input, kinds of alarm linkage support
Alarm Output		2CH Alarm Output
·		Support Built GPS/BD Module
		Support G-sensor
	SD	Dual SD Card,each max 128GB SD Card loop recording
Storage	Upgrade	Support SD Card updating
	File Format	H.264
	File System	Special FAT32 File System
Visita a Diagrap and	Video Search	Search By Record Time/Record Type etc
	Playback	Max support 4CH Replay /Stop/Fast/Slow at same time
Video Playback		Support forward and backward play
		at the speed of: x 2,x4,x8,x16.



Voltage &	Power Management	Wide Voltage.Support Timed/Delay off
	Voltage Input	DC:+10V~+36V
Power	Voltage Output	+12V@2.5A,+5V@2.5A
	Power Consumption	Normal Working <5W
Working Environ Temperature		-20°C to +70°C
ment	Humidity	20% to 80%
Security	Password	User/Admin 2 Level Different Password
athana	Size	15s0(W) x57(H) x168(D) mm
others	Net Weight	1.1kg

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*Design and specifications are subject to change without notice.