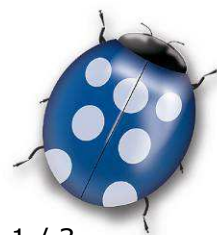


Stand-Alone 4-Channel Mini Taxi DVR



Special Features:

- 4-channel audio and video real time record
- Records on CF card with card lock design..
- Built-in two CCD color high quality cameras and high sensitivity microphone
- Windshield mounting and angle adjustable design
- With external audio/video port for user to use external camera and microphone as option
- Designed with built-in G-sensor & delay off time switch
- Designed with built-in GPS as option for speed management and playback with mapping at side



Date: 13/04/2012

Page 1 / 3

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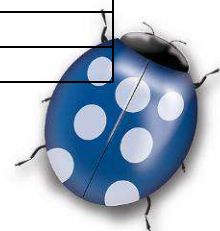
ISO 9001

PL_DVR42123_001_13042012_EN

Technical Features:

Item		Description	Remarks
Video Input Format		NTSC / PAL	
Operating system		RTOS in firmware	
Video I/O		4Ch input/1Ch full screen or 4Ch quad output	
Audio I/O		4Ch input/1Ch output	
Display frame rate	NTSC	120 frames/sec.	
	PAL	10 frames/sec.	
Recording frame rate (Quad mode)	NTSC	Max 60 fps (Quad)	
	PAL	Max 50 fps (Quad)	
Recording frame rate (Each Mode)	NTSC	Max 15 fps (Each mode)/Each mode=MAX frame/number of video source	
	PAL	Max 12.5 fps (Each mode)/Each mode=MAX frame/number of video source	
Recording Mode		Continuous, manual, Event, Programmed	
Resolution	Display	NTSC: 720x480; PAL: 720x576	
	Recording	NTSC: 640x224; PAL: 720x272	Quad: 720x224 (total) Each Channel: 720x224
Compression format (Each channel)		Modified MJPEG (10~30kb/frame)	
Internal (Software) Motion Sensor		Yes	
Video Signal Loss Detection		Yes	
Time Display		Yes	
Duplex Mode		Record & playback at the same time	
OSD Language		English	
Color Fine-tune Function		Yes	
Security code protection		Yes (6 digits)	
Picture Storage		1 x CF card up to 64GB	
Daylight Saving Time		Yes (Auto change after setting)	
Function Expansion port		Yes (For driver action record and speed management device)	
GPS Device		Yes (Device optional built-in)	
G-sensor function		Yes (Device optional built-in)	
Record frame rate setting		Each channel can be setting	
Firmware upgrade		Yes (USB Host port)	
Power control and delay off setting		Yes (setting delay off 5/10/30/60 Minutes after key off)	
Power Consumption		300mA / DC12V	
Power Supply (working voltage)		DC 10~15V	
Dimension		127 x 100 x 27mm (WxDxH)	
Weight		480 g (with CF card)	

*Above specification is subject to change without notice.



Date: 13/04/2012

Page 2 / 3

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ISO 9001

PL_DVR42123_001_13042012_EN

Camera Specification:

	Pinhole camera	CCD IR camera
Sensor	1/3" Color CCD	1/3" Color CCD
Effective Picture Elements	NTSC: 510x492 (HxV) PAL: 500x582 (HxV)	NTSC: 510x492 (HxV) PAL: 500x582 (HxV)
Lens	3.7mm	2.5mm (other spec. available)
Resolution	420TV Lines	420TV Lines
Light Sensitivity	0.6Lux f1.2	0.6Lux f1.2 / 0Lux with IR

*Above specification is subject to change without notice.



Application:



Date: 13/04/2012

Page 3 / 3

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