

## AVerDiGi EB1304 MOB 4-CH MPEG4 Mobile DVR

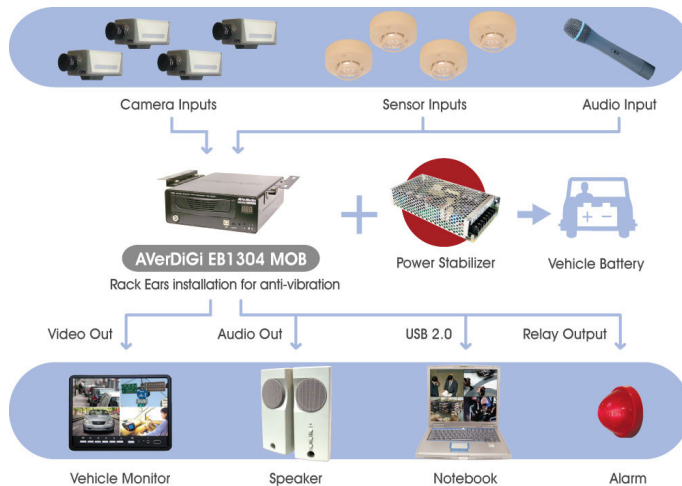


- Free bundled iStable software (video stabilizer) to avoid shaking and jolts impact
- Shockproof by rubber vibration insulator and rack ears for double protection
- Support 2.5" or 3.5" hot swappable HDD
- Power circuit protection for peak voltage
- 7 Segment LED to display setting information and product status
- Selectable function to operate the fan system automatically and stop HDD recording when overheated
- Stable power supply for cameras and able to operate under low voltage

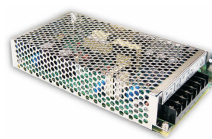
### ◆ Specifications

<b>Item</b>	<b>AVerDiGi EB1304 MOB</b>
<b>Operation System</b>	<b>RTOS</b>
<b>Video Compression</b>	<b>MPEG4</b>
<b>Video In/ Video out</b>	<b>4 / 1</b>
<b>Video Output</b>	<b>Video x 1 ,VGA x 1</b>
<b>Audio In/ Audio Out</b>	<b>1/1</b>
<b>Sensor In/ Relay Out</b>	<b>4/1</b>
<b>Display Resolution (NTSC/PAL)</b>	<b>720x480/ 720x576</b>
<b>Display Frame Rate (NTSC/PAL)</b>	<b>120/ 100 fps</b>
<b>Recording Frame Rate (NTSC/PAL)</b>	<b>D1: 60/50 fps CIF: 120/100 fps</b>
<b>Backup Device</b>	<b>USB 2.0 port x 1</b>
<b>Number of HDDs Support</b>	<b>1</b>
<b>Power Source</b>	<b>DC 12~24V</b>
<b>Bundled Accessories</b>	<b>Remote controller, Extended IR cable, Camera power line, Rack Ears</b>
<b>Operating Shock</b>	<b>20G, 11ms</b>
<b>Operating Vibration</b>	<b>5~500Hz, 1G</b>
<b>Operating Temperature</b>	<b>5℃~40℃</b>
<b>Software Support</b>	<b>iStable(Video Stabilizer software), iEnhance (Video processing software for better video quality), USB Playback Console</b>
<b>Optional Accessories</b>	<b>IDE2USB, Power Stabilizer, Vehicle Monitor</b>
<b>Dimensions (WxHxD)</b>	<b>258mm(W)x80mm(H)x200mm(D)</b>
<b>Weight</b>	<b>2.5 Kgs (not including HDD)</b>

### ◆ Professional installation Diagram



### AVerDiGi Power Stabilizer



#### ■ Features:

- 2:1 wide input range
- Protections: Short circuit/ Over load/ over voltage
- 1500VDC I/O isolation
- Built-in EMI filter, low ripple noise
- 100% full load burn-in test

#### ■ Specifications

• DC Voltage input	19~36 V
• DC Voltage output	12V
• Rated Power Out	100W
• Working Temperature	-10℃ to +60℃
• Safety Standards	Meet LVD, EN60950-1 CB approved by TUV

