

AE-VD2501A-A/I**Four-way monitoring system**

Four-way blind spot Monitoring System consists of 1 LCD and 4 cameras. It is mounted on the vehicle body by the bracket and screws included in the package, and the products are connected to each other using the standard extension cable. Support 512G TF card , the video data will be stored automatically without any operation.

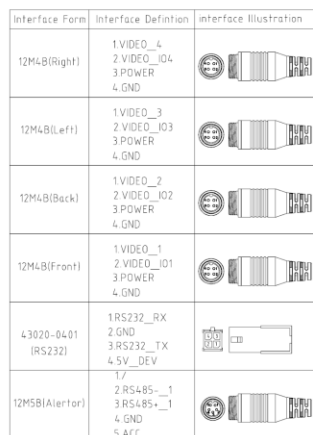
Four-way Monitoring System is a vehicle-monitoring product used to solve the problem of blind spot, through the access of 4-way 1080P camera, realize the real-time monitoring around the vehicle. Drivers can easily judge the situation by observing the monitoring screen. Four-way monitoring system supports high-definition video monitoring, multiple screen display and other humanized functions. The product can be widely used in vehicles, muck trucks, freight vehicles, special vehicles and so on, to meet the vehicle blind spot monitoring requirements.

- Supports access to 4-way 1080P cameras.
- Supports recording overwrite.
- Supports single-channel, dual-channel, four-channel and other display modes.
- Easy installation and operation.
- Supports external DC 9V-36V.
- Supports switching to the rearview camera when reversing.
- Maximum support for 512G TF card
- Supports GPS positioning.
- Supports access to blind spot camera.

▪ Specification

Interface	
Local Storage	Support video storage Support video recording overwrite
SD Card Storage	Supports up to 512G TF card
Communication Interface	Screen: 4 4-pin aviation Connector, supporting 4 channels of 1080p camera access. 5 IO input interfaces, supporting access to left turn, right turn and reversing signals. 1 TF card slot, supporting access to a single TF card. 1 4-pin interface, supporting access to gps module. 1 4-pin aviation head, supporting access to audible and visual alarm. 1 power supply interface, supporting 9-36V body power supply.
General	
Product Dimension	Screen: 186.51mm*139.38mm*136.98mm (with bracket)
Power	1.2A MAX
Power Supply	DC 9V-36V
Power Consumption	24W MAX
Language	English
Cable Length	Screen: 2700mm
Accessory	Standard with 1 screen mounting bracket with screws; Standard with 1 Gmouse;
Operating Temperature	-20°C~+70°C (-4°F~158°F)
Operating Humidity	10%~80%
Preview	
Preview	Support quick display image at power on Support multi-channel display Support multiple display modes
Playback	
Playback	Support video playback directly on the screen
Parking monitoring	
Parking monitoring	Support parking monitoring after the vehicle is off
Screen	
keys	6 buttons, support menu, edit, previous, confirm, next, and rest
Screen	
Size	7"LED
Screen	
Display Resolution	1024 × 600 Pixels
Brightness	420cd/m2, adjustable

▪ Physical Interface



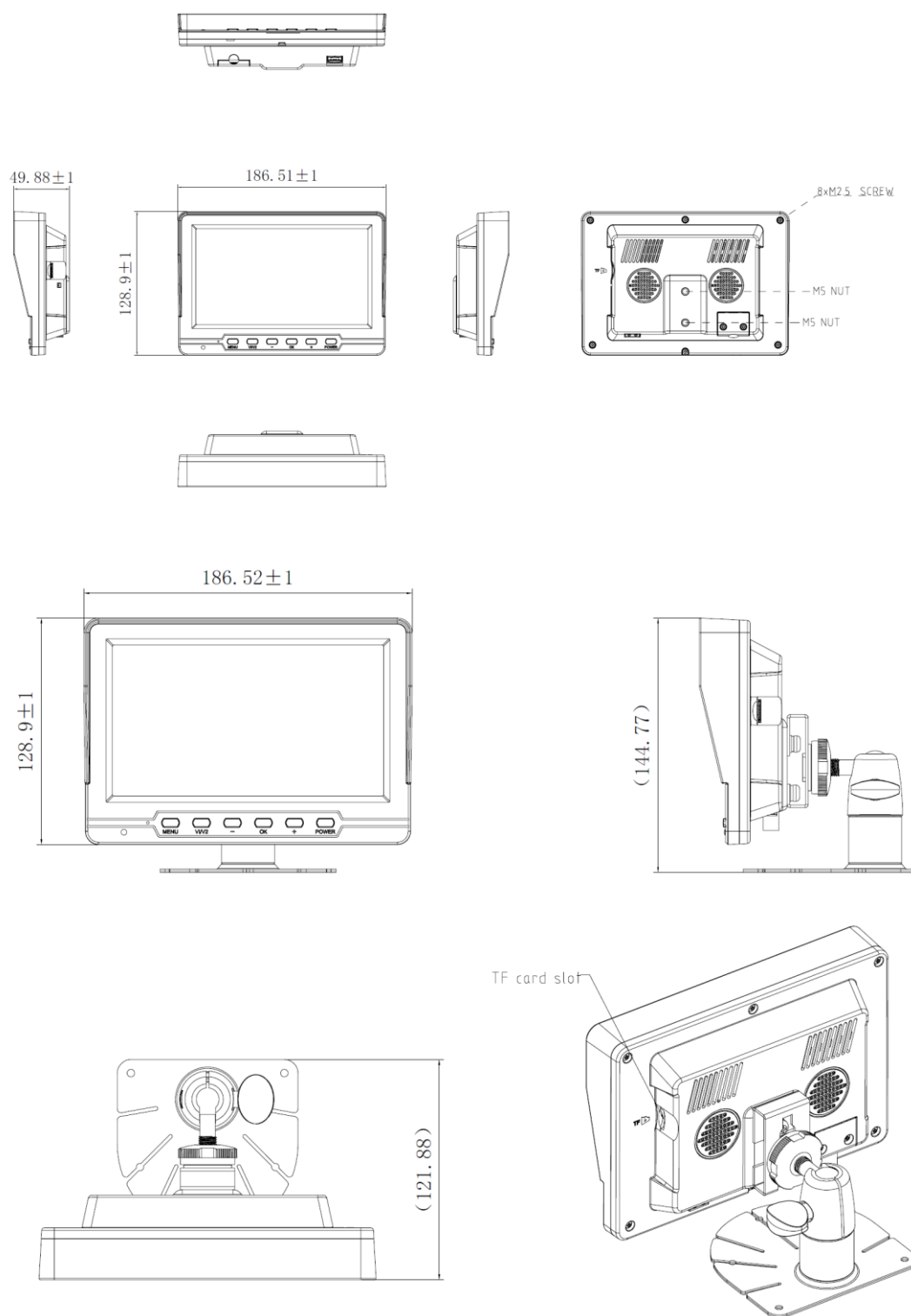


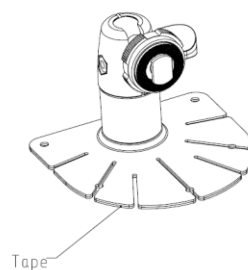
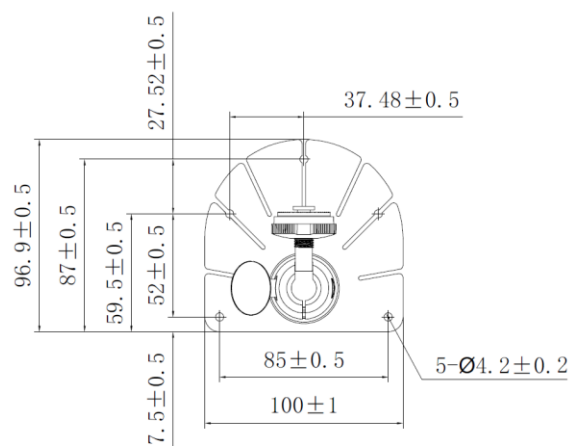
▪ **Available Model**

AE-VD2501A-A/BSD(B-line)

AE-VD2501A-A/BSD(A-line)

▪ **Dimension**





Note:

The bracket has two fixing schemes: tape bonding and screw fixing. If the screw scheme is used, it is recommended to use M4 self-tapping screws for fixing.

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