

Code: ATE-D04SDEF-T2

AHD MOBILE DVR **ATE-D04SDEF-T2** 4 CHANNELS AUTONE

The ATE-D04SDEF-T2 is a recorder designed for mobile applications, e.g. in buses, city buses, trams or fleet vehicles.

Device features:

- Recording of the traveled route of the vehicle using the GPS receiver.
- Access to live view, recordings and saved paths through a dedicated server.
- Free account on the producer's server.
- The CMSV6 server application for Windows (free license for 10 devices).
- The ability to copy recordings from the device to your own server via the Wi-Fi interface.

The device has been designed to be resistant to vibrations and shocks.

The power cords are connected to the car system in the same way as a standard radio receiver. Connecting the "behind the ignition" line enables the use of the automatic start function of the recorder.

The device has a battery backup that allows recording for 10 seconds after switching off the engine.



Standard:	AHD
Video inputs:	4 pcs M12, 4-pin plug, Code A
Video outputs:	<ul style="list-style-type: none"> • 1 pcs HDMI • 1 pcs VGA • 1 pcs Video, CVBS : M12, 6-pin socket - CINCH, on the cable
Resolution of recording video files:	1920 x 1080 @ 25 fps , 1280 x 720 @ 25 fps , 720 x 576 @ 25 fps
Max. capacity of memory card:	2 x 256 GB
Supported hard drives:	—
Image compression method:	H.264
GPS:	✓
Wi-Fi:	✓
3G/4G:	✓
SIM socket:	mini SIM
RS-485:	✓
Alarm inputs / outputs:	8 / 1
Power supply:	8 V ... 36 V DC





DATA SHEET

Main features:	<ul style="list-style-type: none">• Powering the cameras with 12V DC voltage directly from recorder - M12 connector• Alarms and maintenance events registration• Motion Detection• Auto recording after power on• Firmware upgrade via USB port• 3G / 4G support• Recording of the traveled route of the vehicle using the GPS receiver• Access to live view, recordings and saved paths through a dedicated server• Free account on the producer's server• The CMSV6 server application for Windows (free license for 10 devices)• The ability to copy recordings from the device to your own server via the Wi-Fi interface
Operation temp:	-20 °C ... 70 °C
Weight:	0.56 kg
Dimensions:	180 x 147 x 42 mm
Supported languages:	Polish, English, Chinese, Russian
Manufacturer / Brand:	AUTONE
Guarantee:	2 years