DATA SHEET

Code: ATE-N0401EF-T2

IP MOBILE DVR **ATE-N0401EF-T2** 4 CHANNELS AUTONE

The ATE-N0401EF-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. Data can be saved to 2 SD cards or 2.5" hard disk.

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.

Video inputs:	4 pcs Ethernet + PoE - M12, 6-pin socket
Video outputs:	• 1 pcs HDMI • 1 pcs VGA • 1 pcs Video, CVBS : M12, 6-pin socket - CINCH, on the cable
Resolution of recording video files:	max. 1920 x 1080 - 1080p
Recording modes:	Manual, Sensor, Motion detection, Schedule
Supported hard drives:	1 pcs 2.5 " - 2 TB SATA
Max. capacity of memory card:	2 x 128 GB SD/SDHC
Image compression method:	H.264
GPS:	✔
SIM socket:	mini SIM
Wi-Fi module:	✔
RS-485:	✔
Alarm inputs / outputs:	8 / 1
Power supply:	8 V ... 36 V DC

Main features:	• 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
Vibration resistance:	✔
Operation temp:	-20 °C ... 70 °C
Permissible relative humidity:	10 % ... 95 % RH
Weight:	1.1 kg
Dimensions:	185 x 149 x 58 mm
Supported languages:	Polish, English, Chinese, Chinese Traditional, Korean, Russian
Manufacturer / Brand:	AUTONE
Guarantee:	2 years