

EDT MDVR EDT DVR IP67

EDT DVR products provide a range of solutions to meet driver and vehicle safety and security needs whether you're in the office or on the go.



EDT DVR



EDT DVR IP67

EDT DVR Solutions

About EDT DVR Solutions

- Increase overall driver and vehicle security
- View real time video feed
- Capture and record vehicle accidents and other incidents
- Detect and record attempted break-ins or vehicle movement for parked vehicles
- Integration with EDT's WorldFleetLog cloud-based tracking and monitoring solution provides real time vehicle location, vehicle status, and additional driver behavior data. Generated reports based on user-defined parameters are easily accessed by designated fleet managers.



www.e-drivetech.com | E-mail: info@e-drivetech.com

Technical Specifications

Video

Video Input:

- EDT MDVR and DVR IP67 support 1-8 channels depending on the camera input

Recording Storage

Image Resolution - CIF / HD1 / D1 / 960H / 720P optional

Video Coding - ISO14496-10 Industry Standard

Video Bit Rates:

- CIF: 1536 Kbps ~ 128 Kbps
- HD1/D1: 2048 Kbps ~ 400 Kbps
- 960H: 2048 Kbps ~ 400 Kbps
- 720P: 4096 Kbps ~ 400 Kbps
- Select from 8 Levels of Video Image Quality ranging from 1 (Highest) to 8 (Lowest)

Audio Bit Rate - 40 Kbps

Storage

Two alternatives:

- EDT MDVR and DVR IP67 support two SD Card Slots, up to 128 GB each, Class 10 or higher or 2" HDD + SD Card for up to 2 TB

Communication Ports

- EDT MDVR and DVR IP67: RS 485 - 1 Port for communications or data; RS 232 - 2 Ports for communications or data; RJ 45 Network - 1 RJ 45 port supports a connection to an IP camera with a maximum of 1080P; Recording Format - Synchronized A/V recording

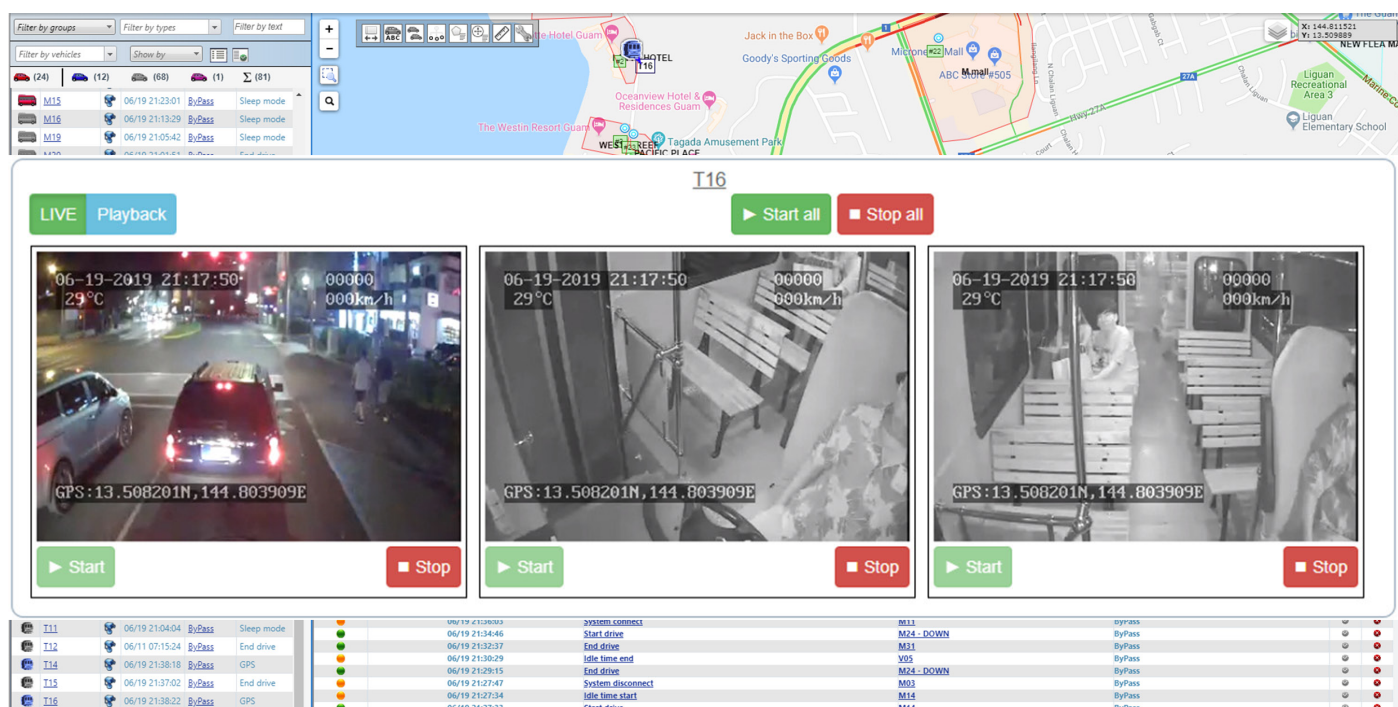
Wireless Communications

- EDT MDVR and DVR IP67 support 4G* - (TDD-LTE / FDD-LTE) optional internal module to match local cellular carrier as well as Wi-Fi* - Internal Wi-Fi 802.11b/g/n (2.4 / 5.8 GHz) as an option

Environment

- EDT MDVR and DVR IP67 support Voltage Input: 8-36VDC

Live Video Feed in WorldFleetLog



The screenshot displays the WorldFleetLog interface. At the top, there's a map showing the location of vehicle T16. Below the map, a list of vehicles is shown, including T11, T12, T13, T14, T15, and T16. The main section shows three live video feeds for vehicle T16, each with a 'Start' and 'Stop' button. The feeds show the vehicle's interior and exterior views. At the bottom, there's a detailed log of events for vehicle T16, including system connect, start drive, end drive, idle time end, system disconnect, idle time start, and start drive.