

Digital Ally, Inc.

Product Model: Asset Tracking Unit (ATU)

Introducing the Asset Tracking Unit (ATU):

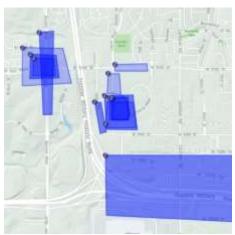
Digital Ally's Asset Tracking Unit (ATU) is small, compact, and lightweight. The ATU can be wired to a vehicle and will work immediately after it is connected. The ATU tracks in near real-time and a supervisor or manager can monitor events as they occur. An alarm will trigger on the ATU to notify a supervisor or manager if it is tampered with or removed.

The Asset Tracking Unit can provide real-time location information for one or multiple vehicles on a single interactive map in our FleetVu Manager Cloud solution. In addition, the ATU can display near real-time driving behaviors such as direction changes, traveled path, speed, acceleration, braking, geofence, high G-force incidents, etc. The ATU is designed with the capability to send email and SMS alerts about real-time driving behaviors to a supervisor or manager as they occur.

Key Asset Tracking Unit Features:

- Real-Time Monitoring and Reporting on Driver Behavior
- Administrator Configurable and Programmable Alerts
- 3-Axis Accelerometer
- Easy and Discrete Installation
- LTE Wi-Fi Hotspot Capability
- Multi-Carrier options
- Power Saving Mode
- Backup Battery
- Wireless Firmware Upgrades





Geofences in FleetVu.com

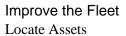


Drive ROI With Real-time Updates

The Asset Tracking Unit (ATU) adds powerful GPS tracking, mapping, vehicle maintenance reports, starter disable, geofencing, posted speed violations, health checks, and can serve as a mobile hotspot.

Mobile Hotspot LTE Connectivity

When the ATU is paired with one of our In-Vehicle Camera Systems, video can be transferred to the cloud via LTE cell connectivity.





With powerful GPS tracking and mapping, learn the location of assets in real time.



Metric Tracking Maintenance Reporting

Track and receive mileage alerts to know when important vehicle maintenance is needed such as oil changes and tire rotations.

Protect Assets From Unauthorized Use

Digital Ally understands the importance of high value assets. With the ATU, fleet managers have the ability to remote activate a Digital Ally In-Vehicle Camera or deactivate a vehicle starter.



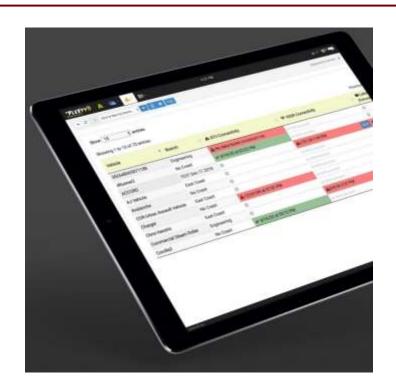
Designate Zones

Receive Alerts

Create customized geofence fields to automatically receive alerts via text or email when a vehicle is entering and leaving the designated area.

System Connectivity Check Seamless Integration

When paired with one of our In-Vehicle Camera Systems, know instantly what devices are connected and the status of video uploads. If an error occurs, fleet managers can spot the problem and request more information.



Specifications for the Asset Tracking Unit:

LTE	Cat-4 EC25-A: B2/B4/B12 EG25-G: LTE-
	FDD:B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/ B19/B20/B25/B26/B28
	LTE-TDD: B38/B39/B40/B41
	Output Power: 23dBm±2.7dBm
GSM	GSM850/GSM900/DCS1800/PCS1900
	Output Power: GSM850/900: 33dBm±2dBm
	DCS1800/PCS1900: 30dBm±2
Device Control and Reporting	HTTP/TCP/UDP/SMS
GPS Sensitivity	-162dBm Tracking Sensitivity Accuracy(Open Sky): < 2.5m (CEP50)
Comprehensive IO's	4 Inputs / 4 Outputs / 2 A/D Inputs and 3 UARTS
Wi-Fi	802.11 a/b/g/n/ac
	Maximum Speed 150Mbps
	AP (Max Access Point): 10
	Encryption Modes: WEP, TKIP, AES, WPA-PSK, WPA2-PSK
Operational Temperature Range	-20 C to +65 C or -4 F to 149 F
Motion Detection	Built in 3-Axis Accelerometer
Power Consumption	- Active mode: <32 mA @12VDC
	- Sleep mode: <22 mA @12VDC
Battery capacity	300 mAh
Supply Voltage	6-42 VDC
Storage temperature(Without battery)	-40 C to 85 C or -40 F to 185 F
Housing Dimension / Weight	90mm x 55mm x 18mm (3.54in x 2.17in x 0.70in) / 65g (2.29oz)
Certificates	PTCRB, FCC, RoHS



Pair with these other Digital Ally Products:

- **♥** DVM-250 In-Vehicle Camera Kit
- FLT-250 In-Vehicle Camera Kit