### Equipment Information
- **make**
- **model**
- **serial number/VIN**
- **PIN**

### Location
- **date and time**
- **latitude & longitude**
- **altitude (feet, inches, meters)**

### Operating Hours
- **date and time**
- **data reset date and time**
- **cumulative operating hours**

### Fuel Used - Cumulative
- **date and time**
- **units of fuel**
- **cumulative fuel used**
- **data reset date and time**

### Fuel Used - Last 24 hours
- **date and time**
- **units of fuel**
- **fuel used in past 24 hours**

### Distance Traveled
- **date and time**
- **unit of distance**
- **odometer**
- **data reset date and time**

### Fuel Remaining
- **date and time**
- **units of fuel**
- **percentage**

### Diesel Exhaust Fluid Remaining
- **date and time**
- **percentage**

### Load Count
- **date and time**
- **cumulative count**
- **avg load factor in past 24 hours**

### Payload Count - Cumulative
- **date and time**
- **payload units**
- **payload (actual value)**

---

*AEMP data availability depends on OEM device.*

†Engine events dependent on vehicle/equipment specifications, device type, and OEM configurations.

All data points are dependent on the vehicle/equipment and other variables. Fleet Intelligence displays the most commonly used data points based on vehicle/equipment type. The information on this document is subject to change without notice. More data may be available for the devices you select. Call 877-57FLEET with questions.
### MACHINE COMPATIBILITY

<table>
<thead>
<tr>
<th>TTU - 720</th>
<th>TTU - 2830</th>
<th>LMU - 3030</th>
<th>LMU - 2630</th>
</tr>
</thead>
<tbody>
<tr>
<td>trailers, generators, compressors, light towers, etc.</td>
<td>heavy equipment</td>
<td>light duty vehicles</td>
<td>light duty vehicles</td>
</tr>
</tbody>
</table>

### CONNECTORS & ACCESSORIES

| Battery powered | 3 wire install backup device battery | OBDII Port backup device battery optional T-Harness cable or straight cable (concealment) | 3 wire install backup device battery optional power harness (key fob) |

### STANDARD DATA

| transmit once daily GPS | 2 min intervals faster intervals avail towing GPS altitude backup battery level derived engine hours 1 extra input avail | 2 min intervals faster intervals avail towing GPS altitude backup battery level derived engine hours extra inputs avail GPS mileage | 2 min intervals faster intervals avail towing GPS altitude backup battery level derived engine hours extra inputs avail GPS mileage bluetooth avail |

### DRIVER BEHAVIOR

<table>
<thead>
<tr>
<th>speed</th>
<th>speed events</th>
<th>road type</th>
<th>odometer</th>
<th>power take off avail</th>
<th>hard stop avail</th>
<th>posted speed limit</th>
<th>speed</th>
<th>speed events</th>
<th>road type</th>
<th>odometer</th>
<th>power take off avail</th>
<th>hard stop</th>
<th>posted speed limit</th>
<th>speed</th>
<th>speed events</th>
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</tr>
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</table>

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TELEMATICS DEVICE DATA SHEET

Devices with engine connections (LMU - 3030, LMU - 3640 & TTU - 3640) are able to provide the following:

### ENGINE EVENTS REPORTED IN REAL TIME

<table>
<thead>
<tr>
<th>Data Point</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>total engine hours</td>
<td>engine oil temp</td>
</tr>
<tr>
<td>total fuel</td>
<td>battery voltage</td>
</tr>
<tr>
<td>total idle fuel</td>
<td>high resolution odometer</td>
</tr>
<tr>
<td>engine speed</td>
<td>total idle hours</td>
</tr>
<tr>
<td>seat belt used</td>
<td>odometer</td>
</tr>
<tr>
<td>engine coolant temp</td>
<td>location</td>
</tr>
<tr>
<td>air bag sensor</td>
<td>barometric pressure</td>
</tr>
</tbody>
</table>

### ENGINE EVENTS REPORTED DAILY

<table>
<thead>
<tr>
<th>Data Point</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>total fuel used</td>
<td>max engine coolant temp</td>
</tr>
<tr>
<td>avg fuel rate</td>
<td>avg engine coolant temp</td>
</tr>
<tr>
<td>avg engine torque</td>
<td>min engine fuel temp</td>
</tr>
<tr>
<td>min engine speed</td>
<td>max engine fuel temp</td>
</tr>
<tr>
<td>max engine speed</td>
<td>avg engine fuel temp</td>
</tr>
<tr>
<td>avg engine speed</td>
<td>min ambient air temp</td>
</tr>
<tr>
<td>min def concentration</td>
<td>max ambient air temp</td>
</tr>
<tr>
<td>max def concentration</td>
<td>avg ambient air temp</td>
</tr>
<tr>
<td>avg def concentration</td>
<td>min aux temp</td>
</tr>
<tr>
<td>min engine oil pressure</td>
<td>max aux temp</td>
</tr>
<tr>
<td>max engine oil pressure</td>
<td>avg aux temp</td>
</tr>
<tr>
<td>avg engine oil pressure</td>
<td>engine total hours</td>
</tr>
<tr>
<td>min engine oil temp</td>
<td>engine idle hours</td>
</tr>
<tr>
<td>max engine oil temp</td>
<td>engine oil level</td>
</tr>
<tr>
<td>avg engine oil temp</td>
<td>engine coolant level</td>
</tr>
<tr>
<td>min engine coolant temp</td>
<td></td>
</tr>
</tbody>
</table>

### MACHINE COMPATIBILITY

- **Heavy Duty on Road Vehicles**
- **Heavy Equipment**

### CONNECTORS & ACCESSORIES

- Jbus (J1708 6pin or J1939 9pin)
- Device battery levels
- External antenna
- Optional power harness

### STANDARD DATA

- 2 min intervals
- Faster intervals avail
- JPOD
- GPS
- Altitude
- Backup battery level
- Derived engine hours
- Extra inputs avail
- DTC alerts
- Bluetooth

### DRIVER BEHAVIOR

- Speed
- Speed events
- Road type
- Odometer
- Power take off
- Hard stop
- Posted speed limit

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