



# AT-V4 Pro Features

- Configurable for 5-second or 10-second live tracking
- Dimensions - 4.33"L x 3.15"W x 1.59"H
- Rugged, water-resistant housing, IP66, solid state circuit - quality throughout
- Multiple alert notifications by email or text message (geofences, speed, etc.)
- 100% web-based | no software to install | accessible from anywhere
- Hassle free hardware installation - no batteries to replace
- Ignition + 2 inputs and 3 outputs
- 3 wire installation (power, ground and ignition)
- Perfect for Industrial Equipment

# The USFT AT-V4 Pro

|                         |  |
|-------------------------|--|
| Dimensions              | 4.33"L x 3.15"W x 1.59"H   |
| Temperature             | -30° C to 60° C (Connected to primary power)<br>-20° C to 60° C (Operating on internal battery)<br>-20° C to 25° C ≤ 6 months (Long-term storage battery)            |
| Humidity                | 95% R.H. @ 50° C non-condensing  |
| Operating Voltage Range | 9 - 32 VDC (Start-up, operating)   |
| Power Consumption       | Typical 1mA@V (deep sleep)<br>Typical 50m@12V (GPS tracking and cell idle)   |
| Cellular Channels       | North American Cellular Network 1 - 1900 (B2)/AWS1700 (B4)/850 (B5)/700 (B12) 1900(B2)/850 (B5)<br>North American Cellular Network 2-AWS 1700 (B4)/700 (B13) SMS UDP |
| Update Frequency        | 5-second or 10-second position updates (truly live tracking)   |
| Input/Output            | 1 ignition input, 2 additional inputs and 3 outputs at 200 mA  |
| Antenna                 | Internal antenna   LTECAT1   31 channel GPS  |
| Notifications           | Multiple alert options (geofences, speed, ignition, etc.) via text message or email  |
| Historical Playback     | 90 days of historical playback stored at server  |
| Reporting               | Individual vehicle report, start/stop report, excessive idling report and more...  |
| Backup Battery          | 5,200 mAh 6 hour charge time   0° C to 45° C charge temperature  |
| Diagnostics             | Blinking LED diagnostic messages   |
| Shock and Vibration     | US Military Standards 202G and 810F, SAEJ1455<br>ESD-IEC 61000-4-2 (4KV test)  |
| Certifications          | FCC, IC, ptcrb, RoHS compliant   |
| Enclosure               | IP66   Water-resistant   |



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