



NT-X5

Features >

- Configurable for 1-second, 5-second or 10-second live tracking
- Small - 4.0"L x 2.0"W x .85"H - ideal for covert installation
- Integrates with compatible Garmin® nüvi® and dēzl™ series devices
- Unlimited messaging to/from device from any computer
- 3 wire installation (power, ground and ignition)
- Unparalleled dispatch and communications functionality
- Multiple alert notifications by email or text message (geofences, speed, etc.)
- 100% web-based | no software to install | accessible from anywhere
- Vehicle maintenance module for scheduled fleet service

The USFT NT-X5

| | |
|----------------------------|---|
| Dimensions | 4.0"L x 2.0"W x .85"H |
| Operating Temperature | -30° C to 75° C |
| Operating Voltage Range | 6 - 32 VDC |
| Typical full-power Current | 70mA at 12 VDC |
| GSM Channels | 850/1900 (United States) 900/1800 (Europe, Australia, Asia and Middle East) |
| Update Frequency | 1-second, 5-second or 10-second position updates (truly live tracking) |
| Input/Output | 1 ignition input, 4 additional inputs and 3 outputs |
| Antenna | External/Internal GSM/GPRS+GPS (depending on model) |
| 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... |
| GPS Receiver | 50-channel GPS receiver (with SBAS and DGPS) |
| Diagnostics | Blinking LED diagnostic messages |



External antenna device



Internal antenna device



Power cable



Garmin® cable



9' external antenna cable

| Accessory | NT-X5 | NT-X5b | NT-X5ia | NT-X5iab |
|-------------------------|---------|---------|---------|----------|
| Power harness/cable | X | X | X | X |
| Internal antenna unit | | | X | X |
| External antenna unit | X | X | | |
| TGarmin cable/connector | | X | | X |
| Monthly subscription | \$29.95 | \$39.95 | \$29.95 | \$39.95 |

detailed

specifications

 USFleetTracking

NT-X5