

NL-AT4+

The Low-Cost, Power-Friendly Way to Track Your Assets – Indoors and Out.



NimbeLink Asset Tracking Solutions are highly configurable and scalable, edge-to-enterprise solutions that allow you to quickly track, protect and optimize your assets. Each application-ready Solution tightly integrates asset tracking devices, network connectivity, and software – all of which are precisely configured to your use cases.

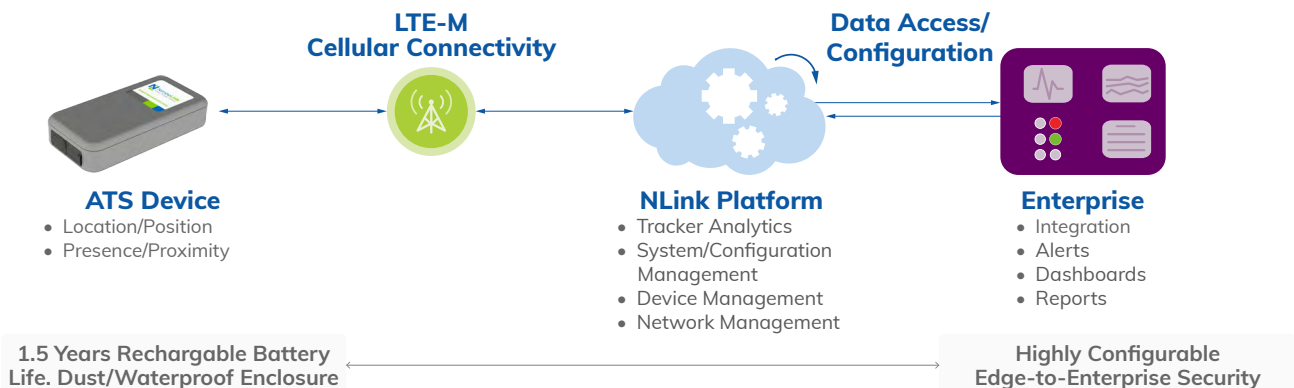
The NimbeLink AT4+ device leverages LTE-M cellular connectivity, cellular, GPS, and Wi-Fi triangulation for location services, and a 3-axis accelerometer for monitoring movement. The NLink Platform enables you to quickly configure your AT4+ device to your use cases, and seamlessly connect to your enterprise. The rechargeable AT4+ operates on a lithium-ion battery and is IP-66 dust and water-resistant. And like all NimbeLink asset tracking devices, the AT4+ is globally capable, supporting multiple frequency bands.



Advantages

- Highly configurable to your use case
- Tightly integrated edge-to-enterprise solution
- Enterprise integration – RESTful/PubSub
- Latest LTE-M/NB-IoT technology
- Globally capable – multi-band support
- Small footprint - lightweight
- IP-66 water and dust resistant
- Rechargeable batteries

| Use Cases |
|---|
|  <p>Locate/Track</p> <ul style="list-style-type: none"> • Receive notifications at predefined times or thresholds |
|  <p>Geo/Time Fencing</p> <ul style="list-style-type: none"> • Receive notifications as tracker penetrates predefined areas or time periods |



Start Tracking Now

"Pilot-in-a-box" – Our Asset Tracking Deployment Kit includes:

- 3 Trackers
- 3 Months:
 - » Cellular Connectivity,
 - » NLink
 - » Access to a Dashboard
- To purchase a Deployment Kit, visit go.nimbelink.com
- To learn more, contact us at nimbelink.com/contact



Technical Specifications (NL-AT4+)

| Target Region | | | | |
|---------------------------|--|-------------|-------------|-------------|
| NL-AT4+ | Global | | | |
| Cellular Technology | | | | |
| LTE Category | LTE-M, NB-IoT | | | |
| LTE Frequency Bands | LTE FDD: B1, B2, B3, B4, B5, B8, B12, B13, B18, B19, B20, B26, B28 LTE TDD: B39 (Cat M1/LTE-M Only) | | | |
| 2G Frequency Band | GSM850, GSM900, DCS1800, PCS1900 | | | |
| Hardware | | | | |
| Dimensions | 3.1" x 1.5" x 0.56" (75.5 x 34.5 x 13mm) | | | |
| Weight | 1.5 oz | | | |
| Rugged | IP66 | | | |
| Environment | -20 to +60C (-4°F to 140°F) | | | |
| Location Services | | | | |
| Cellular | Cell Tower Triangulation, 1,000-50,000m | | | |
| GPS | Satellite Triangulation, 5m-100m | | | |
| WiFi | WiFi Access Point Triangulation, 10-250m | | | |
| Geofencing | Geofencing Capable – Configure using the NLink Platform | | | |
| Sensors | | | | |
| Motion Detection | 3-Axis Accelerometer | | | |
| Flight Detection | Pressure | | | |
| Tamper Detection | Light | | | |
| Battery | | | | |
| Rechargeable | Lithium Ion | | | |
| Battery Life | Use Case #1 | Use Case #2 | Use Case #3 | Use Case #4 |
| Check-ins per Day | 1 | 4 | 24 | 96 |
| Location Scans per Day | 1 | 4 | 24 | 96 |
| Battery Life ¹ | 17 months | 7 months | 41 days | 11 days |

¹ WiFi and cellular location scans enabled, all other sensors disabled. 0% cellular connection fail rate, 0% location scan failure rate.

Contact Us

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www.NimbeLink.com/Contact