# JANNLEX CORPORATION SDN. BHD.

Results validity is from **Apr 2026** onwards.

## A. BASIC FEATURES

| # | Items | Minimum Requirements (I) | | Score | Additional Requirements 1 (II) | Score | Additional Requirements 2 (III) | Score |
|---|---|---|---|---|---|---|---|---|
| 1 | Trip History Data | Min. stored month | 3 months | ✓ | >3 months to 1 year | – | More than 1 year | – |
| 2 | Real-time Tracking | Yes | Available | ✓ | | | | |
| 3 | Map | Source | Closed source | ✓ | Open source | – | Open source with latest update | ✓ |
| 4 | Geofence | Yes | Radius geofence | ✓ | Polygon geofence | – | | |
| 5 | Geofence Alert | Yes | System alert | ✓ | Notification (SMS, WhatsApp, Call, etc.) | – | Push Notification | ✓ |
| 6 | Vehicle Status | Yes | Parked, Driving, Idling | ✓ | | | | |
| 7 | Engine ON / OFF Detection | Yes | System alert | ✓ | Report available | ✓ | | |
| 8 | Overspeed Detection | Yes | Available | ✓ | Report available | – | Configurable | ✓ |
| 9 | Overspeed Alert | Yes | System alert | ✓ | Notification (SMS, WhatsApp, Call, etc.) | – | Push Notification | ✓ |
| 10 | Built-in / Offline Memory | Min. mins | Last 15 mins | ✓ | >15 to 60 mins | – | > 60 mins | ✓ |
| 11 | Backup Battery | Min. hours | 1 hour | ✓ | >1 to 24 hours | – | > 24 hours | ✓ |
| 12 | Sim Card Network | Yes | 2G | ✓ | 4G fall back 2G | – | Roaming | ✓ |

For any related inquiry, kindly email to:
✉ **cvu@miros.gov.my**

## A. BASIC FEATURES (cont'd.)

| # | Items | Minimum Requirements (I) | | Score | Additional Requirements 1 (II) | Score | Additional Requirements 2 (III) | Score |
|---|---|---|---|---|---|---|---|---|
| 13 | Device Connectivity Support | Yes | 4G | ✓ | | | | |
| 14 | Device Multilingual Support | Yes | English | ✓ | Other language | ✓ | | |
| 15 | User Manual | Yes | English | ✓ | Other language | – | | |
| 16 | Warranty Period | Yes | Min. 12 months/ based on subscription | ✓ | > 12 months | ✓ | | |
| 17 | Customer Service | Min. operation hours | Mon – Sun: 0900 – 1900 (Local) | ✓ | 24 hours, 7 days per week | ✓ | Physical Control Centre Available | – |
| 18 | OS Compatibility | Yes | Web | ✓ | Apps | ✓ | Mobile View | ✓ |
| 19 | Trip Report | Yes | Coordinates, Local time zone, Speed | ✓ | Driving duration, rest duration | – | | |
| 20 | Data Transmission Interval | Yes | 1 minute | ✓ | 30 second to <1 minute | – | < 30 seconds | – |
| 21 | Harsh Acceleration | Yes | Available | ✓ | Report available | – | Configurable | ✓ |
| 22 | Harsh Acceleration Alert | Yes | System alert | ✓ | Notification (SMS, WhatsApp, Call, etc.) | – | Push Notification | ✓ |
| 23 | Harsh Braking/Crash Detection | Yes | Available | ✓ | Report available | – | Configurable | ✓ |
| 24 | Harsh Braking/Crash Detection Alert | Yes | System alert | ✓ | Notification (SMS, WhatsApp, Call, etc.) | – | Push Notification | ✓ |

## B. ADDITIONAL FEATURES

| # | Items | Minimum Requirements (I) | | Score | Additional Requirements 1 (II) | Score | Additional Requirements 2 (III) | Score |
|---|---|---|---|---|---|---|---|---|
| 1 | Tow Detection | Yes | Available | ✓ | | | | |
| 2 | Panic/ Emergency Button | Yes | Available | ✓ | SMS / WhatsApp | – | | |
| 3 | Apps Multifactor Authentication/ Security | Yes | OTP, Security PIN | ✓ | | | | |
| 4 | SOP on Technical Problem | Yes | Solved in 3 business days | ✓ | | | | |
| 5 | Device Service Records | Yes | Installation, Renewal, Diagnosis, & Warranty Records | ✓ | | | | |
| 6 | Driver Identification | Yes | Tracking device comes with driver ID | – | Report (according to driver) | – | | |
| 7 | Certification | Yes | SIRIM & CE | ✓ | | | | |
| 8 | Immobilizer | Yes | Available | ✓ | | | | |
| 9 | Tampered Alert | Yes | System alert | ✓ | Notification (SMS, WhatsApp, Call, etc.) | – | Push Notification | ✓ |

**Note:**

| | |
|---|---|
| ✓ | Yes |
| – | No |
| | No requirement |

| | |
|---|---|
| Company | : **JANNLEX CORPORATION SDN. BHD.** |
| Report validity | : **Apr 2026 – Mar 2029** |
| Device name | : **T711L** |
| Package | : **12Track Advance Package** |

| 2026 | ★★★★★ |
|---|---|

## C. SCORE DISTRIBUTION

| A. BASIC FEATURES | | B. ADDITIONAL FEATURES | | TOTAL SCORE |
|---|---|---|---|---|
| 3.288 | + | 1.313 | = | 4.60 |

## D. MARKING EVALUATION

| Final Points | Star Rating |
|---|---|
| 4.50 – 5.00 | ★★★★★ |
| 3.75 – 4.49 | ★★★★ |
| 3.00 – 3.74 | ★★★ |
| 2.00 – 2.99 | ★★ |
| 1.25 – 1.99 | ★ |

★ Assessment was conducted on 12 Mar 2026. Assessed and reported by MIROS (MSA, AA, WAB).

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**PRODUCT OVERVIEW**

**JannLex Corporation T711l, 12Track Advance Package**

The 12Track Advance Package is a tracking packing that includes a compact GPS tracking device named T711L that is both durable and flexible when paired with 12Track system platform as a tracking package. 12track Tracking Package is equipped with 2G/4G connectivity and utilizes both GPS + LBS positioning for accurate locational data. Water resistance is rated at IP67 for adequate protection from possible harsh environment. Mileage, location and speed reports are downloadable in conjunction with other information such as vehicle status (ignition on/off or idling) as well as harsh braking, acceleration and cornering reports. 12track Advance Package as a tracking package also supports online OTA updates as a matter of convenience.

12Track system platform integrates a multitude of powerful functions. In terms of data management, it strictly adheres to security standards while meticulously handling vast amounts of data. In the monitoring and scheduling section, it accurately locates vehicles, people, and items, issuing optimal commands in real-time, complemented by a smart screen that visually presents overall dynamics. For drivers, it conducts an in-depth analysis of driving behaviour to ensure road safety; for assets, it comprehensively monitors the status of vehicles and items. Notably, it scientifically schedules human and vehicle resources by considering complex factors, monitoring key indicators such as fuel levels, temperature, and humidity in real-time, and providing early warnings for potential risks. With these capabilities, it effectively achieves dynamic supervision of items and vehicles, significantly enhancing monitoring and emergency scheduling capabilities, and efficiently promoting upgrades in vehicle management, thereby establishing a robust safety barrier for people, vehicles, and items.