I-TRACKING (M) SDN. BHD.

Results validity is from **May 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	: **I-TRACKING (M) SDN. BHD.**
Report validity	: **May 2026 – Apr 2028**
Device name	: **GT3701**
Package	: **GT3701 Vehicle Telematics Device**

2026	★★★★★

C. SCORE DISTRIBUTION

A. BASIC FEATURES		B. ADDITIONAL FEATURES		TOTAL SCORE
3.235	+	1.350	=	**4.58**

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 8 Apr 2026. Assessed and reported by MIROS (AA, WAB).

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

PRODUCT OVERVIEW

I-Tracking (M) GT3701, GT3701 Vehicle Telematics Device

The GT3701 is a high-performance 5G GPS telematics device designed to deliver reliable, real-time tracking and intelligent fleet management for businesses across Malaysia. Built for both vehicles and assets, it provides fast and accurate location updates, supported by advanced features such as polygon geofencing and instant event alerts. Key features include notifications for over speeding, harsh acceleration, harsh braking, excessive idling, engine ON/OFF status, and tamper detection, enabling operators to monitor driver behaviour and improve operational efficiency. The device also offers detailed trip reports, strong offline data storage, and a backup battery to ensure continuous data capture even in low-connectivity situations. A built-in fuel monitoring system further helps businesses reduce costs and detect fuel misuse. The GT3701 is supported by a user-friendly web dashboard and mobile applications, allowing fleet managers to track, analyze, and manage their operations anytime, anywhere. The platform presents clear insights, real-time alerts, and historical data in an intuitive interface integrated with Google Maps. What sets I-Tracking apart is its ability to provide full customization. With its own manufacturing capabilities, both hardware and software can be tailored to meet specific business requirements across different industries. To ensure reliability and peace of mind, I-Tracking operates a 24/7 Command & Control Call Centre, offering immediate support and handling alerts in real time. All data is securely stored in a Kuala Lumpur data center, with compliance to certifications such as SIRIM and CE. Overall, the GT3701 is a complete, flexible, and dependable telematics solution for modern fleet management.