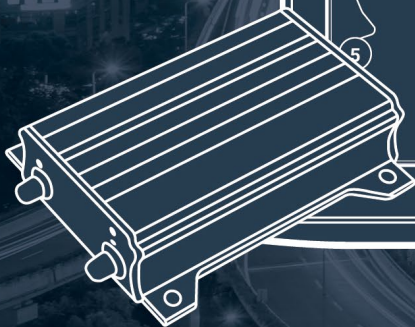


trackSYNQ

FLEET MANAGEMENT MADE BETTER



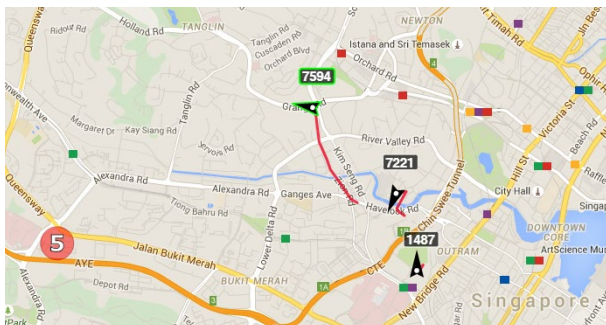
www.tracksynq.com

MONITOR FLEETS UP-CLOSE IN REAL-TIME

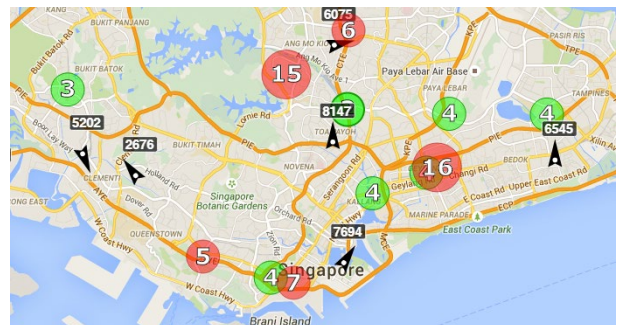
TrackSYNQ is a ready-to-deploy platform that provides track & trace functionality, fleet visibility and geo-fencing, amongst other features. TrackSYNQ's easy-to-use comprehensive user interface provides real-time monitoring of your fleet and drivers from any device.

COMPREHENSIVE FEATURES

GPS FLEET TRACKING



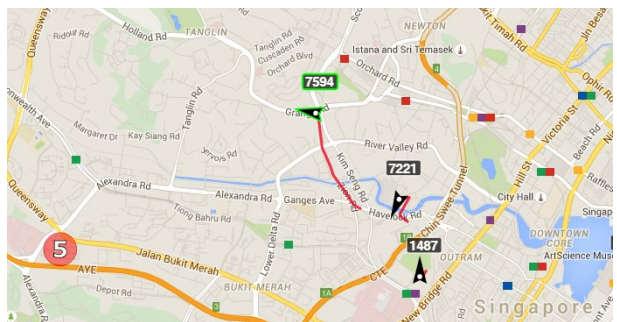
REAL-TIME FLEET VIEW



GEO-FENCING



VEHICLE USAGE HISTORY & PLAYBACK



CUSTOM REPORTS

TR1000 Trip & Idle (Detailed)

Shows the time and duration of all trips and idles for vehicles within the selected period.

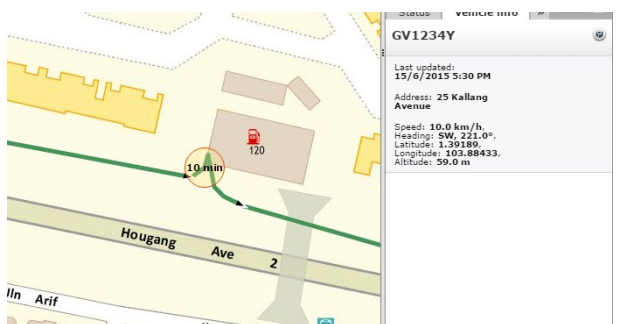
Period Start: 15/6/2015
Period End: 16/6/2015
Total Vehicles: 4
Total Duration Trip: 14:47:34
Total Duration Idle: 1:15:23:22
Total Distance: 377 km

* Idle = Time a vehicle is online and while standing still.
* Trip = Time that a vehicle is online and moving.

GN1234Y

Total Duration Trip:	06:23:27		
Total Duration Idle:	11:06:56		
Total Distance:	131 km		
Start Time	Stop Time	Duration	Start Address
Monday, 15 June 2015 12:06:39 AM	8:14:41 AM	08:08:02	201 PETIR ROAD (670201)
Monday, 15 June 2015 8:14:41 AM	8:25:47 AM	01:11:06	201 PETIR ROAD (670201)

MONITOR VEHICLE SPEED & IDLE TIME



TrackSYNQ implemented a fleet management system for over 200 vehicles. They understood our asset tracking needs and suggested solutions to resolve various problems. We appreciate their services and will definitely engage trackSYNQ again."

JACK WANG
Hiap Tong Crane & Transport Pte Ltd





ACCURATE MAPS

TrackSYNQ uses SLA's OneMap & Google Maps to ensure accuracy of locations. OneMap is an integrated map system for government agencies to deliver accurate location-based services and information



ACCESS FROM ANY DEVICE

TrackSYNQ uses Cloud Computing on Amazon Web Services (AWS). So you do not have to be tethered to a single computer/ network. You can monitor the real-time location and condition of your fleet vehicles from any device online.



IN-HOUSE INSTALLATION TEAM*

The trackSYNQ team takes full responsibility for the installation of tracking device as we have our own in-house workshop for top quality installation and secrecy

** Country Specific*



REAL-TIME TRACKING

TrackSYNQ auto tracks your fleets and updates their positions even as they are on the go. You can remotely monitor these real time updates on your PC without the need to constantly and manually refresh your computer.



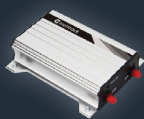
2ND GENERATION MVNO

TrackSYNQ 2nd Generation MVNO enables use of all networks on a single APN. Our SIMs work with multiple networks (such as SingTel, StarHub and M1 in Singapore) and across multiple countries, for maximizing geographical coverage



SAVE \$\$

TrackSYNQ is high on functionality but light on your pockets! TrackSYNQ does not tie you down with a contract nor charge you for server usage. Our services are subscription-based and very affordable.



Meitrack T333



Teltonika FM3300

TRACKERS

Monitor Remote Equipment

Our new generation advanced automotive trackers are equipped with GPS and GSM connectivity. While the GPS module collects position information, the GSM capability is utilized to send this data to our servers for real-time fleet tracking. These trackers are also capable of monitoring remote equipment such as engines, truck doors & other digital sensor status, and can store up to 1500 records to upload later if the network is not available.



iDA iSprint Pre-Qualified

TrackSYNQ is a pre-qualified solution for iDA's iSprint! That means you could get up to 70% funding support for implementing trackSYNQ.



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OUR CUSTOMER





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