

Future Fleet Bus Monitoring Solution

GPS & NextG Compliant Bus Monitoring System powered by Mix Telematics

The **Future Fleet Bus Monitoring Solution** is designed to improve fleet management within the transit industry. The solution allows operators to monitor vehicles in realtime whilst accessing vital data such as driver behaviour, fuel consumption, journey information and driver scoring to better manage their fleet and enhance passenger experience.

Benefits:

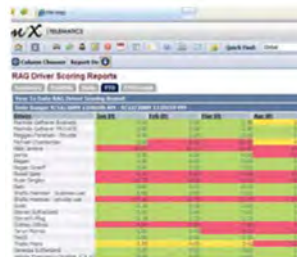
- Reduce fleet operating costs
- Improve passenger comfort and safety
- Improve asset utilisation
- Reduce CO2 emissions
- Improve driver safety
- Lower accident rates
- Lower fuel costs
- Better management of maintenance
- Driver management
- Improved productivity

Actual savings on an average bus fleet include:

- 5% Improvement in fuel economy
- 19% Reduction in accident rates (after just 4 weeks)
- Garage idle down by 43%
- Harsh braking down by 12%
- Harsh acceleration down by 22%

Features:

- Smart GPS tracking device (Optional Next G)
- Driver behaviour monitoring:
 - Over revving
 - Excessive idling
 - Harsh braking
 - Harsh acceleration
 - Over speeding
- Realtime monitoring and fleet management:
 - Journey start and stop times
 - Live vehicle position
 - Historical journey replay
 - Excessive idling
 - Over speeding alerts
- Vehicle and driver information:
 - Cross company reporting
 - Fuel consumption
 - Report trips
 - Odometer reading
 - Driver scoring



Powered by



TELEMATICS
MOBILE INFORMATION EXCHANGE

Future Fleet

Unit 1, 253 South Street Cleveland Q 4163
P O Box 1255, Capalaba Q 4157
P. 61-7 3286 3220 F. 61-7 3286 3229
E. sales@futurefleet.com.au
W. www.futurefleet.com.au