



# MIX 4000

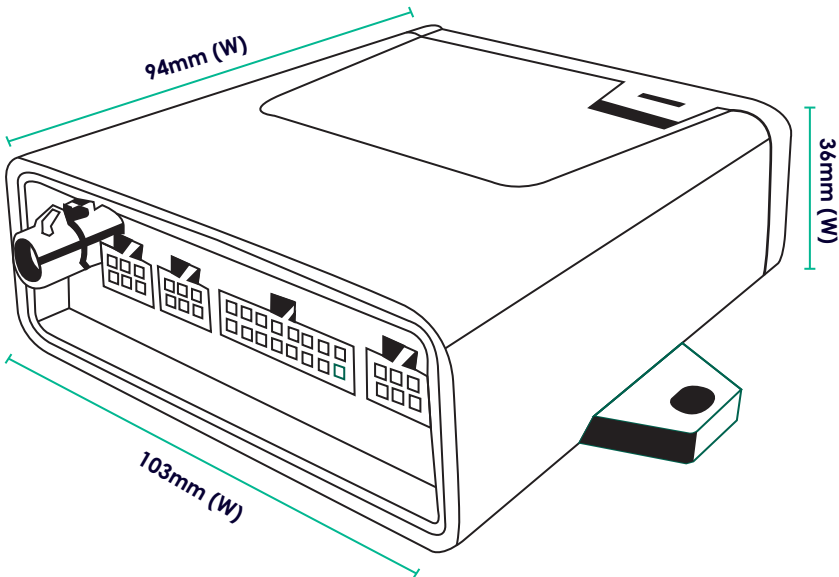
## THE ULTIMATE VEHICLE TELEMATICS DEVICE

MiX 4000 is a hard-wired, onboard computer that provides a full view of fleet operations by tracking the precise location of vehicles using GPS and GSM technology, whilst providing critical fleet data.

### COMPRISING

	On-board computer		Modem (3G or 2G or LTE CAT M1)		GNSS
	Accelerometer		Bluetooth Low Energy (BLE)		Short-range transceiver
	4 x positive drives		2 x CAN		Nano SIM card

### DIMENSIONS



### FEATURES

- ✓ 3-axis accelerometer for motion sensing.
- ✓ Internal GSM antenna and internal/external GNSS antenna.
- ✓ Over-the-air firmware downloads.
- ✓ 1 x buzzer for driver notifications.
- ✓ Driver ID via code plug.
- ✓ Backup battery.
- ✓ Event detection including over-speeding, harsh braking, harsh acceleration, impact and low vehicle battery.
- ✓ Buffered messaging (20,000) for data logging during coverage loss.
- ✓ 1 x red LED (GSM) and 1 green LED (GNSS) to provide feedback on unit status.

### BENEFITS

- 1 Track vehicle locations in real-time and historically.
- 2 Gather vehicle diagnostics (such as average speed, idling time, fuel consumption and more).
- 3 Create virtual geographic boundaries.
- 4 Manage trips from start to finish for improved efficiency.
- 5 Detect misuse by drivers.
- 6 Recover stolen vehicles more easily.

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