



Leading Locks Limited

Guaranteed Car Security Solutions & Services

(Car Gear Locks, Alarm System, Tracking Solutions, & Other Accessories)

LEADING LOCKS LTD

Distributors of High Security Systems-*Products for Life!*

Ngong Road, Adams Arcade, Next to Roundabout,

Tel: +254-20-3875019 Fax: +254-20-3874935 Mobile: +254-722332590, +254-725513493

E-mail: Leadinglocks@leadinglocks.com Website: www.leadinglocks.com

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A. GUARANTEED CAR GEAR LOCKS

A.1. Leading-G-Lock Brand (Model 45-for Manual Vehicles).

Why *Leading-G-Lock* (Model 45)?

Quality of a car gear lock is defined by the physical strength of materials used to manufacture the lock, reliability of its locking system, and physical design. **Leading Lock's** decision to deal in Top-mounted, Model 45 LEADING-G-LOCK was after undertaking a thorough research in trying to find a tamper-proof gear lock whose design and reliability would bring peace to any car owner.



*For the past 6 years, Leading Locks has and continues to install this toughened brand for leading motor companies and individuals. **Our leading clients are: DT-Dobie, General Motors, and Toyota Kenya.** No failures have so far been reported and this remains their trusted brand which we offer with unmatched service delivery.*

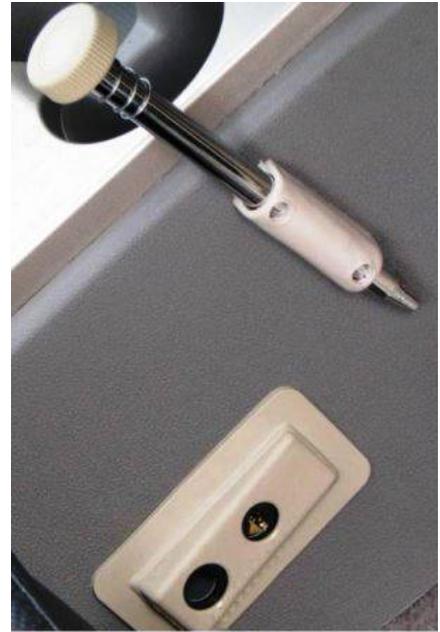
Key features Security Features

- 1) The Lock's body is made of stainless steel and completely protects the lock's inner core. The lock's body and core are held in position by special bolts ensuring that the lock remains compact and tamper-proof
- 2) The inner locking mechanism has strong and thick springs ensuring that the lock does not jam when in use.
- 3) **Leading-G-Lock** is designed with provision for brackets to fit directly on to the lock. This ensures that once installation is done, the lock and the bracket remains firm. With our Model 45 Leading-G-Lock, there is no worry of inner lock components getting loose or dropping out from the lock as is the case in some gear locks
- 4) **Leading-G-Lock** has hardened smooth shackles with high quality & appealing plastic casings.
- 5) **Certificates issued upon installation**

A.2. Leading-G-Lock Brand (Pin Gear Lock-for Automatic Vehicles)

This Pin Gear Lock is suitable for automatic cars. It is highly secure and blends with a car's console. **Leading Locks** has highly experienced and skilled technicians who are well known by leading Motor Companies & UN Agencies for their quick response, skills and speed when it comes to installation of gear pin gear locks in diverse range of vehicles. Certificates are issued upon installation.

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Warranty for All our Car Locks: 5 Years.

A.3. Other Gear Locks Brands:

- a. Mul-t-Lock Pin and top-Mounted Gear Locks
- b. Viro Pin & Top-Mounted Gear Locks



NOTE: The robust nature of steel casing, secure keying system, and aesthetic finish make **LEADING-G-LOCK** the most preferred brand by motor companies, and car-owners.

B. GUARANTEED CAR ALARMS

B.1. Leading Alarm

Why Leading Alarm?

Vehicles that have immobilizers/alarms installed with recognized standards have proven to reduce theft of vehicles compared to those that do not have security systems fitted. It is however important to note that not all vehicles with immobilizers/alarms are safe since professional thieves and opportunists have devised ways of countering the security aspects of some of these alarms which have been in the market for sometimes now. Leading Locks, in realizing the key weaknesses of common alarm systems, opted to deal in **LEADING ALARMS** as an alarm of choice! **This is due to its unique high security features which are not available in other common alarms.**



The KEY FEATURES THAT MAKE LEADING ALARM MORE SUPERIOR THAN OTHER ALARMS

1) Override Switch: Traditionally, many car alarms have secret override buttons that in most cases can be easily reached by car owner while seated on a driver's seat. Depending on where the car is parked, there have been cases of thieves breaking into cars (despite the siren sound) and successfully searching for hidden override switches then driving away with cars. Whenever siren sounds, many professional thieves have devised ways of remaining calm thus convincing the public that they are the car owners and it's only that their car has had an alarm problem. **To ensure absolute safety of a car, Leading Alarm, other than having siren, has an override switch in its remote device. Any thief breaking into a car especially in remote places with the hope of searching and finding an override switch ends up being disappointed with high chances of being caught. With leading Alarm, overriding the alarm DOES NOT MEAN, disabling a car's central locking completely as is the case of many alarms-overriding only cuts off the alarm but car doors can still be closed and opened using remote.**

2) Shock Sensor: Unlike many other types of common alarms whose sirens sound immediately when a vehicle detects external physical interferences, Leading Alarm's shock sensor works in two stages. In the first stage, when a vehicle detects an external force, the alarm gives a warning sound then stops. This is important especially when one accidentally leans or touches a car as it acts as a warning. This first physical vibration is stored by the alarm. On the second stage, when physical interference continues, the alarm siren starts to sound continuously.

3) Arming Time Lapse: In many common alarm systems, when arming remote button is pressed, ***it takes close to 1 minute before the car can be armed.*** This means when a car owner presses an arming button and rushes in an office or house, a thief can time him/her and immediately break into the car before arming time elapses. ***With Leading Alarm, a car is armed immediately when an arming button is pressed.***

4) Panic Button-Leading Alarm has a panic button enabling a car owner to immediately identify his/her car within a crowded parking lot. In case a car owner notices suspicious people near his car, he/she can also send them warning signals by pressing the panic button.

5) Silent sound/Siren: The sound of Leading alarm can be set to silent mode. This can be a security feature especially when a driver does not want his/her presence to be known. In many instances, an alarm's sound is enough to announce that a car owner has arrived the moment he/she leaves the car and arms it.

6) Remote capabilities and Designs: *Leading Alarm's* remote is very sensitive and covers an area of about 100meters. This is important in sending warning signals when a car owner notices suspicious people near his/her car. Remote batteries are also long lasting and take about 1 year under normal usage. Further, *Leading Alarm's* remotes are not only of high quality and durable, but they are also available in stylish designs offering car owners a diverse range of choice. The remotes have different buttons. A car owner therefore does not need to listen to sounds to confirm that their cars are armed or doors are locked.

B.2. Autowatch Alarm

This is a reliable alarm with **standard alarm features:**

- Immobilizer
- Anti- hijack
- Shock-sensor
- Central locking options.



B.3. Basic Alarms

A part from our Superior and Standard Alarms, we have genuine Basic Alarms. Basic alarms do not have the ***Anti- Hijack, Immobilizer & Override Key Switches*** but have ***Shock Sensors*** and can be linked to cars' Central Locking systems.

Note: All our Alarms are guaranteed with after sale Services offered to all clients

For more on our Car Security Products and services, visit: www.leadinglocks.com

B.4. Comparing Alarm & Features

While both Leading Alarm and Auto-watch 227RL have basic alarm features, Leading Alarm has extra special features making it much superior. **The similarities and differences between the two alarms are as tabulated below:**

LEADING ALARM	AUTO-WATCH ALARM(277RL)
Key Similarities	
Has Anti-hijack	Has Anti-hijack
Has Immobilizer	Has Immobilizer
Has a shock Sensor	Has a shock sensor
Can be linked to a Car's Central Locking system	Can be Linked to a Car's Central Locking system
Key Differences	
Central Locking is inbuilt in Remote-When alarm is disabled , remote still controls opening and closing of doors	Central Locking is not inbuilt in Remote-Ones alarm is disabled, remote does not control opening and closing of doors
When Shock is detected, shock sensor gives first warning sound. If the shock continues, siren is activated(Unnecessary siren sound controlled)	When any shock is detected, the siren is readily activated (siren sound cannot be controlled).
Has Panic button for warning or identifying a vehicle	Has No Panic Button
Arming time is immediate	Arming takes about 40 seconds
Alarm is disabled/deactivated by programming codes using remote(Only known to a car user - more secure)	Alarm deactivation is by a secret switch inside a car(One can take time and search for the button in the car-vulnerable)
Alarm sound can be muted when the car is armed	Alarm cannot be muted-sound is always produced when the car is armed/when doors are being opened or closed.
4 Remote buttons for specific functions, diverse design or remotes to choose from	One remote buttons (One has to listen to sounds), one design of remote.

Note: All the Alarms are guaranteed with after sale Services offered to all clients

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C. RELIABLE VEHICLE TRACKING SOLUTION.



Leading Locks has more than just a basic vehicle tracking solution, but a complete Fleet-management System.

Key Features.

Real-Time Tracking

- 1) Real-time vehicle location through PC, tablet or 3G phones
- 2) Battery disconnection notification by email option
- 3) Engine/Vehicle status(engine on or off, vehicle moving or stationery)
- 4) Real-time vehicle speed

Vehicle Immobilization.

With immobilization option activated, vehicles can be remotely stopped through sms. Immobilization can also be effected when a vehicle is parked for security reasons.

Geofence.

Getting reports based on defined routes/regions

Possible Reports:

- 1) Detailed Activity report
- 2) Excessive Idle Report,
- 3) Geofence Report,
- 4) Ignition report
- 5) Journey report
- 6) Mileage report
- 7) Night Time Driving Report,
- 8) Over-Speeding Report,
- 9) Stop Time Report

C.1 Web-based Tracking Illustration

Welcome Ildemo! [Log Off](#)

Control Panel | **Tracking** | **Geofences** | **Reports** | **AERG Reports**

History Playback:
 From 09-Jul-13 00:00 To 10-Jul-13 23:59 Speed (700 ms)

Please note that you can only play history for maximum date range of 7 days

LEADING LOCKS LTD - Nairobi - Car - KBL 748A

Control Panel

- LEADING LOCKS LTD
- Roles
- Master
- User
- Sites
- Nairobi
- Cate

Playback

Record #	1281 of 1281
Distance	201.6 km, 125.3 miles
Average Speed	30.5 km/h, 18.9 mph
No of Ign Offs	40
No of Geofences	0
Current Speed	0.0 km/h, 0.0 mph
Current DateTime	10-Jul-2013 16:07:21
Current Reading	Ignition Off

Properties

Registration	KBL-748A
IMEI	352048024240836
Device	FM3200
Installation	18-Jun-2013
Communicated	10-Jul-2013 16:07:30
Odometer	30,884.2 km, 19,191.3 miles
Ignition	Off
Ign last ON	10-Jul-2013 15:55:58
Ign last OFF	10-Jul-2013 16:07:21
Geofence	None
Last Geofence Enter	
Last Geofence Exit	
Last Immobilized	
Last Harsh Braking	
Last Harsh Acceleration	
Last Over-Speeding	

Actions

Immobilize	Mobilize
Engine Kill	Door Lock
TB Lock	TB Unlock

Digital Map

Alerts & Statistics

History play back plot at once completed successfully.

Search By: IMEI

D. OTHER CAR SERVICES & ACCESSORIES:

Other Car services and accessories provided by Leading Locks include:

- 1) Car Key-cutting(Standard Keys & Transponder Keys)
- 2) Car Identity
- 3) Wheel Locks/Spare Tyre Locks
- 4) Turbo-Timer
- 5) Car Music System
- 6) Car Door Locks
- 7) Vehicle Towing Ropes