

ADVANCED VEHICLE SECURITY SYSTEMS

555 CLAM CENTRAL LOCKING ALARM MODULE

OWNER'S MANUAL



A QUALITY
PRODUCT FROM
AUTOWATCH

INTRODUCTION

Congratulations on the purchase of the Autowatch 555 CLAM (Central Locking Alarm Module). This microprocessor controlled system will upgrade your existing keyless entry/immobiliser system to a complete alarm/immobiliser without the need for additional transmitters.

Provided that the ignition is off, the alarm and immobiliser will arm and the status light will rapid Use the original transmitter to lock the doors as flash for 40 seconds before reverting to an armed normal. sequence of "3 flashes then pause". DISARMING THE ALARM AND IMMOBILISER The alarm and immobiliser will disarm and the Use the original transmitter to unlock the doors as

In most installations it is possible to ensure that the alarm will not disarm by unlocking the doors from the inside of the vehicle or by using the key.

status light will extinguish.

INTRUSION DETECTION The siren or hooter will sound and the hazards will When the alarm is on, it will detect the ignition being flash for thirty seconds, unless the alarm is turned turned on, and the doors, boot and trunk opening. off, Each zone will trigger the alarm a maximum of

Additional sensors may have been installed to detect three times per one cycle. movement within the vehicle.

ARMING THE ALARM AND IMMOBILISER

The siren will give 2 barps.

DOOR OPEN INDICATION (OPTIONAL) If either Doors, Boot, or Bonnet are not properly closed while the alarm is arming.

normal.

MOVEMENT SENSOR AND EARLY WARNING ISOLATION The siren or hooter will sound once and the

indicators will flash once. Early warning will be

isolated next time the alarm is turned on.

The siren or hooter will sound once and the

indicators will flash once. Movement sensor will

be isolated next time the alarm is turned on.

To limit noise pollution early warning is limited to 64 activations each time the alarm is turned on.

Push the hidden button twice within 2 seconds with the ignition off.

Push the hidden button once with the ignition off.



This feature should be used if the alarm is turned on with people or pets in the vehicle or if windows are left open in a car fitted with an ultrasound movement sensor.

INTERIOR LIGHT (OPTIONAL)

Turn the alarm off.



The interior light will illuminate for 40 seconds or until the ignition is turned on.

LOCK/UNLOCK WITH IGNITION (OPTIONAL)

Turn the ignition on.



If selected, the doors will lock.

If selected, the doors will unlock. Turn the ignition off.

TRUNK RELEASE

Opening the boot with a dedicated boot button on the transmitter while the alarm is armed.



The alarm will be isolated for the duration of the boot being open and then will rearm after the boot is closed.

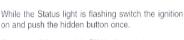
The Status light will begin flash count.

'Note: Entering the emergency override also

EMERGENCY OVERRIDE (PIN CODE ATTACHED TO KEYTAG - KEEP PIN IN A SAFE PLACE)

The alarm and immobiliser can be disarmed without the remote contorl by entering the override PIN. If the alarm was armed, the siren will sound until your PIN is successfully entered. Refer to the PIN attached to your keytag. Do not reveal the PIN and keep in a safe place.

Enter each digit of the PIN individually as follows: (Note that a zero is represented by 10 flashes)



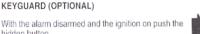
activates "VALET MODE" (Which is indicated by

one beep on the siren when the ignition is Example: if the override PIN is 2-1-4-1-1 switched off). To exit "VALET MODE" make sure Push the hidden button after 2 flashes - 1st, digit entered. that the doors are closed and the system is Push the hidden button after 1 flash - 2nd, digit entered. disarmed, then press and hold the hidden button Push the hidden button after 4 flashes - 3rd, digit entered. Push the hidden button after 1 flash - 4th, digit entered. and lock and unlock the doors with the original Push the hidden button after 1 flash - 5th, digit entered. transmitter.

HIJACK (OPTIONAL)

The hijack sequence will be cancelled and the With the alarm disarmed and the ignition on push the immobiliser will be disarmed. hidden button. If the hidden button is not pushed within 60 seconds of the ignition being turned on, the hijack routine will

KEYGUARD (OPTIONAL)



immobiliser will be disarmed. hidden button.

If the Keyquard option is selected it will automatically activate 30 seconds after the ignition is turned off.

VALET MODE

To enter "VALET MODE" make sure that the doors are closed and the alarm is disarmed, press and hold the hidden button, lock and unlock the vehicle

commence and can be cancelled by pushing the hijack button.



The following features will be disabled: Hijack, Kevguard and Passive immobiliser features.

The keyguard seguence will be cancelled and the

The siren will sound once every time the ignition is switched OFF to indicate Valet mode is selected.

with the original transmitter. Valet mode can be deselected by repeating the process.

GUARANTEE

PFK ELECTRONICS (PTY) LIMITED AND KNIGHTWATCH (UK) LIMITED WARRANTS THIS PRODUCT TO THE ORIGINAL CONSUMER PURCHASER TO BE FREE FROM DEFECTS IN WORKMANSHIP AND MATERIAL FOR A PERIOD OF TWO YEARS, SHOULD THIS PRODUCT BE FOUND TO BE DEFECTIVE IN THE VEHICLE IT WAS ORIGINALLY INSTALLED, PFK ELECTRONICS SHALL REPAIR OR REPLACE THE PRODUCT OR ANY PART OF THE PRODUCT WHICH PFK ELECTRONICS AGREES IS DEFECTIVE WITHOUT CHARGE. THIS WARRANTY DOES NOT APPLY TO ANY PRODUCT WHICH HAS BEEN DAMAGED BY ACCIDENT, PHYSICAL OR ELECTRICAL ABUSE, IMPROPER INSTALLATION, ANY USE CONTRARY TO ITS INTENDED FUNCTION, UNAUTHORISED SERVICE (I.E. SERVICE BY ANYONE OTHER THAN PFK ELECTRONICS OR ITS AUTHORISED AGENTS/SERVICE PERSONNEL), FIRE, FLOODING, LIGHTNING OR ACTS OF GOD.

INDEMNITY

PFK ELECTRONICS (PTY) LIMITED AND KNIGHTWATCH (UK) LIMITED SHALL NOT BE RESPONSIBLE FOR ANY REMOVAL AND/OR INSTALLATION CHARGES, DAMAGES TO OR THE THEFT OF THE VEHICLE OR ITS CONTENTS, OR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES CAUSED BY ANY FAILURE OF THE PRODUCT TO FUNCTION PROPERLY, UNDER NO CIRCUMSTANCES SHOULD THIS WARRANTY, OR THE PRODUCT COVERED BY IT, BE CONSTRUED AS AN INSURANCE POLICY AGAINST LOSS. PFK ELECTRONICS NEITHER ASSUMES NOR AUTHORISES ANY PERSONS OR ORGANIZATION TO MAKE ANY WARRANTIES, NOR DOES IT ASSUME ANY LIABILITY IN CONNECTION WITH THE SAFE INSTALLATION, OR USE OF THIS PRODUCT. THIS IS THE COMPLETE PFK ELECTRONICS WARRANTY AND NO OTHER WARRANTY EXISTS.

ADVANCED VEHICLE SECURITY SYSTEMS

DPFK 555/512 R.3 Tugela Press (036) 6372251 T/P 196-926

