

Exhibit E

User's Manual

MAU FONG ELECTRON CO., LTD.

FCC ID.: NWWCT68TX

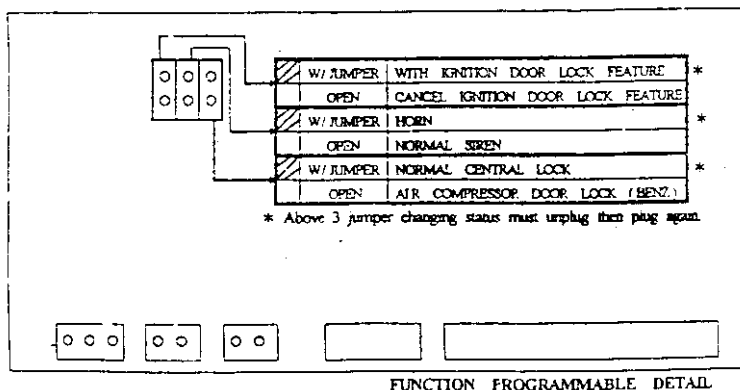
Remote Contr'l Car Alarm System
(TRANSMITTER)

VG-680 OPERATIONAL MANUAL

- 1 BUTTON ① : A. Arm — press again to disarm
B. Keep press 2" — panic (press again to off)
C. When ignition on — door lock
- 2 BUTTON ② : A. Car finder
B. When ignition on — door unlock
- 3 BUTTON ③ : When ignition on — keep press 2" to anti-car jacking
- 4 BUTTON ④ : A. Chirp defeat arm /Chirp defeat disarm.
(① + ④) B. When ignition on — keep press 2" to valet mode
(press again to normal function)

@ Before manufacturing, If system use 2 buttons TX, agent can asking for button ② ↔ button ① + ④ feature exchange.

@ Before manufacturing, If system use 3 buttons TX, agent can asking for button ③ ↔ button ① + ④ feature exchange.

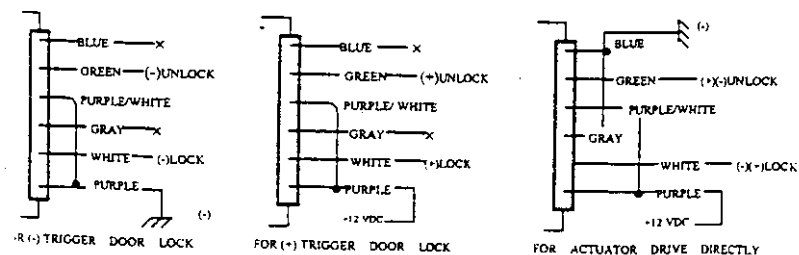
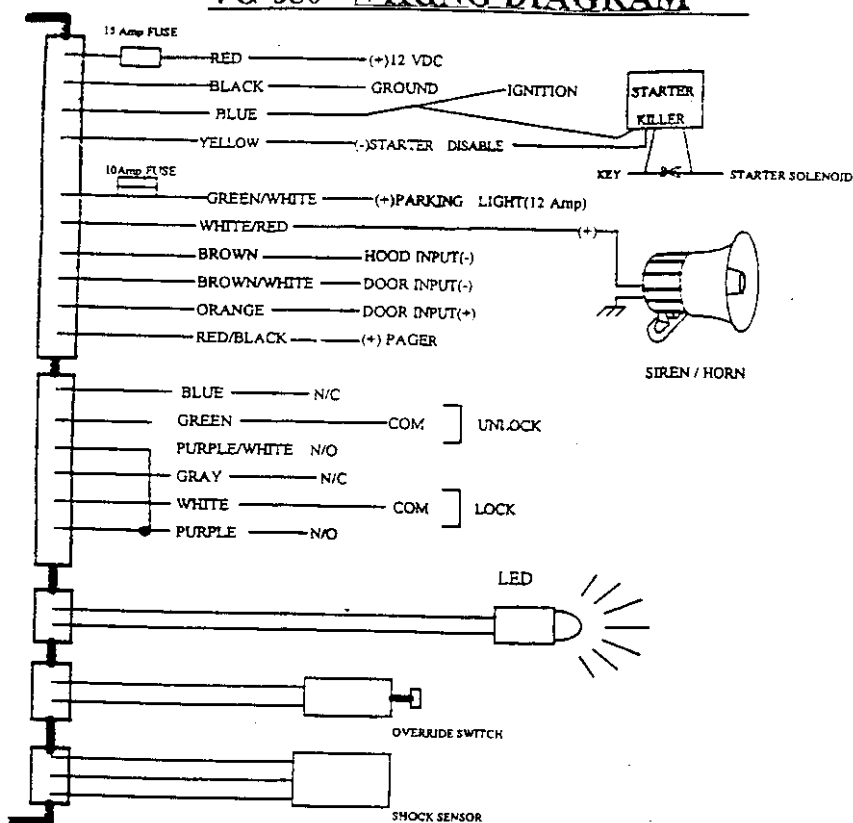


Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Special Feature

- Code Learning**
Main box will learn code from transmitter, maximum up to 4 codes.
- Arm condition memory**
When arming, cut off power supply from battery, alarm still keep memory of arming, whenever power is on again, alarm trigger immediately, siren blow, parking lights flash, starter killer (ignition killer) still in arm status. When in normal status, power off then on again, alarm still in normal status, never cause trouble in maintenance garage.
- Arm/Disarm**
When alarm arming, central lock is locked, starter killer standby, LED flashes slowly, alarm will be triggered whenever the car is hit or intruded. After trigger, the parking lights flash and siren blows (shock sensor 20 seconds, door sensor 60 seconds).
When disarm, siren chirp twice, parking lights flash twice, LED off, Starter killer reset, central lock unlocked.
- Panic**
Hold button ① for over 2 seconds, panic mode will be activated. Siren keeps chirping and parking lights flash until user press button ④ again to turn off the panic mode.
- Anti-car jacking (by transmitter, 2 buttons TX without this feature)**
When ignition on, press anti-car jacking button for over 2 seconds. Parking lights flash twice, i.e. the car is entering into anti-jacking mode. 30 seconds later, siren chirps every 2 seconds for 10 times to pre-warn user. Then siren blow, parking lights flash, starter disable (or ignition disable), until ignition off. Siren and parking lights stop but starter is still disable unless press anti-car jacking button again.
- Chirp defeat arm/disarm**
Press the transmitter to arm or disarm. If siren chirps once and twice, might cause noise in silent area. This feature offers arm and disarm without chirps but other features remain the same.
- Car finder**
Siren chirps once, parking lights flash 6 times to show car position.
- Security re-arm**
Alarm arms again 30 seconds after disarm unless the doors have been opened or engine is ignition on. This feature is to avoid mis-touched or mis-disarmed.
- Ignition safety door lock/unlock (programmable)**
5 seconds after ignition has been turned on, the doors will be locked passively for safety reason and unlocked when ignition turned off, but within 5 seconds if the door is opened, this 'safety door lock' feature will be canceled to avoid someone being locked out.
- Smart chirps (Tamper memory)**
If door has been opened and closed during arming, when user disarm the alarm, siren chirps 4 more sounds (2 sounds + 4 sounds).
- Smart LED**
Arming - LED slow flashing
Disarm - LED off
Door intrusion when arming - LED quick flashing
Valet mode - solid on
- 2 stage disarm**
Normal arming - press disarm button, alarm disarm.
During alarm was triggering - press disarm button, alarm stop triggering but remain in arm condition, user re-press disarm button again to disarm.

VG-680 WIRING DIAGRAM



13. Available for dome light delay car unit/or normal car

Normal car - Door sensor alarm in 5 seconds after arming.
Dome Light delay car - Door sensor delay detecting until dome light off.
This feature programmed by a jumper, decided by installer.

14. Air compressor central lock (programmable)

Some cars that are equipped with air compressor central lock, such as Benz, Audi and VW etc. need a little longer signal for central locking system. This alarm cut off red loop or remove one jumper can become long signal for lock.

15. Special anti-car jacking by optional switch

This system offer a special anti-car jacking for some country that people needs it.
If driver press an optional toggle switch when car ignition is on and car door is opened and closed again, this system will come into anti-car jacking mode. 1 minute later, siren chirps per 2 seconds for 10 chirps (20 seconds), then siren blow, parking light flashes, starter killer (ignition killer) on until ignition off. At that time, the siren and parking lights off, but starter killer (ignition killer) still works, only over-ride switch can over-ride it.

16. Valet mode (keyless entry)

When ignition on, press button ④ for over 2 seconds, the parking lights will flash 3 times. Means the alarm system is off, but the function of locking, unlocking, Auxiliary output remain working. This is called valet mode.

When ignition on, press button ④ for over 2 seconds again, siren will chirps 3 times meaning the alarm turns back to normal function.

17. Pager output

Pager (+) output (2Amp) can be connected to alarm pager to become 2 way service.

18. Zone by pass

When door sensor keep triggering for over 5 minutes (door keep open or hood sensor defect), the alarm siren and parking lights will stop working until the signal off.

If signal on again, door sensor (hood sensor) remain working. During Zone by pass, the starter killer will still work to protect the car.

19. Anti-scraming

CPU of alarm receiving correct code may not respond immediately unless continuously more code have been confirmed. This conservative attitude keep the system not disarmed by a scanner, so called 'anti-scan'.

20. Over-ride switch

Functions of the over-ride switch

- Ignition on, press over-ride switch to over-ride alarm when in arming.
- Ignition on, keep pressing 5 seconds to enter code learning mode.
- Ignition on to press over-ride to reset special hi-jacking.

21. Parking lights relay built-in

22. Central lock relay built-in

This is available for any different design of door lock and unlock.

How to use the "Code Learning"

- Ignition on, press over-ride switch 5 seconds until siren chirps 5 Times, Parking lights on means system in Code Learning mode.
- Press any button of new transmitter for learning. Siren chirps 2 Time means waiting for 2nd new transmitter to learn.
- Press any button of 2nd new transmitter for learning. Siren chirps 3 Time means waiting for 3rd new transmitter to learn.
- Same procedure maximum up to 4 transmitters.
- If within 10 seconds no new transmitter's signal send out for learning. System turn to normal state.
- Every time learning new transmitter. Former code(old transmitter)will be erased. Hence old transmitter must also learn again When new transmitter need to learning.