



EG360 ALARM SYSTEM
Operations Manual

Simplifying your needs

EG360 Hands-Free Entry System with Dynamic Immobilizer & Smart Anti-HiJack &Foot Brake Lock System Features

1. Auto-Unlock

The system UNLOCKS the vehicle when the user is approximately 2 meters away and trigger waves are sent to the transponder to confirm user's presence. 2 seconds after the system is UNLOCKED, the vehicle enters immobilizer Mode.

2. Dynamic Immobilizer

The Immobilizer function will be automatically disabled when the system performs Hand-Shake confirmation with the transponder upon inserting the key and turning ON the ignition. The vehicle CANNOT be started with just the key as the transponder must be present as well when attempting to start the vehicle.

3. Smart Anti-hijack

When Anti-Hijack Mode is set to ON, if any doors are opened and closed anytime after Ignition ON, the system will check-in with the transponder after 2 minutes. If the transponder is not present after 60 consecutive checks (approx. 30 seconds), the system enters Anti-Hijack Mode, activating Starter Disable or Petroleum Pump Disable depending which is installed. ***The use of Starter Disable or Petroleum Pump Disable is recommended instead of Engine Block Disable.**

4. Passive Lock

While in Immobilizer Mode, whenever the vehicle doors are opened and closed, the system will check with the transponder and LOCK the vehicle when its not in range.

*** If the user is going to work/stay around the vehicle for an extended amount of time, it's recommended to turn off all EG360 features temporarily in order to avoid unnecessary drain of transponder battery [Please refer to page 4 Button 2 b and c].**

5. Automatic Re-Lock

The system will Re-LOCK the vehicle if 1 of 2 conditions applies: 1) The user enters and leave the Detection Zone without opening the doors; 2) The user opens and closes the doors without turning on the ignition and leave.

6. Smart Transponder Low Battery Warning

When arm the system, horn chirp once, parking light flashes 4 times. When press disarm chip twice, parking lights flashes 5 times. [For normal operation, please refer to page 4 Button 1].

7. Foot Brake Lock

Closed all doors, Turn ON the ignition, step brake pedal once, the door will be locked. Once ignition OFF, door will unlock.

8. Door Unlock Warning

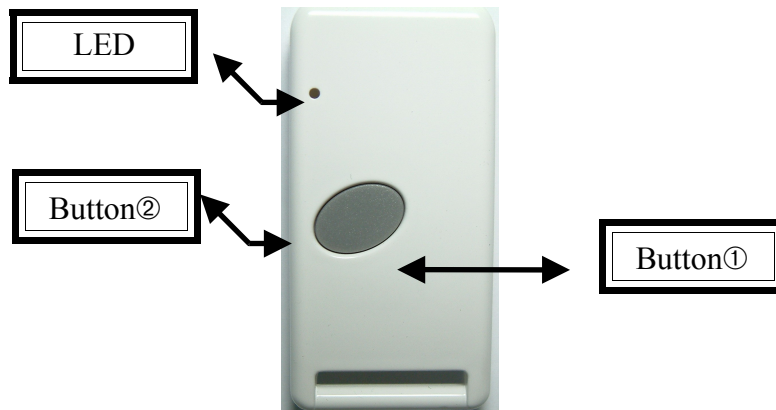
With EG360 Function Turn On *If the door has not closed properly, the parking light will blink 11 times and following the door will lock.

Without Turn On *If the door doesn't close properly when you press the lock/ unlock button the parking light with start to blink and car horn will sound too.

9. Reset Alarm

Ignition 'ON', press over ride switch 1 second.

EG360 SINGTECH Transmitter Operation Guide



Basic function of button :

Button 1 : a. Arm: Chirps once, parking light flash once.
b. Disarm: Parking light flash twice.

Button 2 : a. *Press twice:*
Car finder: chirps twice parking light flash six times.
b. *Press 2 seconds:* parking light on 2 seconds
EG360 disable.

c. *Press 1 second:*
EG360 enable: Parking light on 1 second.

Button 1+2 : Press and hold button 1+2 for 3 seconds to activate trunk release (optional)

Note : If you use over-ride switch to disarm, EG360 feature will be by-passed, user can press side button 2 on transmitter to enable again.

Note: when the user activate EG360 on 1st Transmitter(TX), the 2nd (TX) will enter to sleep mode. If user uses 2nd (TX) and walk near the car, the 2nd (TX) will not auto unlock the car.

The user must press button 1 on the 2nd (TX) to activate the system. Once the 2nd (TX) is in use, the 1st (TX) will enter to sleep mode.