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1. Basic Components

1.1. Production Introduction

1.2. Buttons of the Remote Control

2. Specifications

2.1. Technical Specifications

2.2. With a central locking system, the alarm system

2.3. C61 is compatible with all cars and diesel cars of 12V battery.

3. Model and Apply

3.1. Model

3.2. Apply

4. Diesel

4.1. Picture of the Diesel

4.2. Picture of the Diesel

5. Phone Operation

5.1. Mobile

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2.3 Alarm Phone Number

When there is an alarm triggered, this system will call the alarm phone number.

2.4 Set Emergency Help Number

If the "Send" button is pressed, the system will automatically dial the emergency number.

2.5 Password

Password to operate the system to enter the operation menu.

2.6 Change the Password

To enter the system, enter the current password, then press the "Enter" button. The system will display the new password.

2.7 Telephone Operation

When the system is set, press the "Enter" button to enter the alarm mode.

2.8 Telephone Operations

Press the "Enter" button to enter the alarm mode.

2.9 Telephone Operations

Press the "Enter" button to enter the alarm mode.

2.10 Telephone Operations

Press the "Enter" button to enter the alarm mode.
### 3.4 Trigger Alarm (optional)

<table>
<thead>
<tr>
<th>Press</th>
<th>Open the car door</th>
<th>Close the car door</th>
<th>Open the car door</th>
<th>Short press alarm</th>
<th>Release alarm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Help</td>
<td>Help door open</td>
<td>Help door closed</td>
<td>Help door open</td>
<td>Help alarm</td>
<td>Help alarm</td>
</tr>
<tr>
<td>Power off</td>
<td>Power on</td>
<td>Power off</td>
<td>Power on</td>
<td>Power off</td>
<td>Power on</td>
</tr>
<tr>
<td>Favorite</td>
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</tbody>
</table>

### Function and Operation

3.2 Sound and light alarm

- Short press: Car door will be locked, and the system enters short press alarm after 3 seconds.
- Press and hold: The system will emit sound and light alarm.

3.3 Alarm Reminder (optional)

- Sound and light alarm: The system will emit sound and light alarm.
- Alarm by remote control: The system will display alarm reminders.

3.4 Trigger Alarm (optional)

-声音和灯光警报：系统将发出声音和灯光警报。
-远程控制警报：系统将显示警报提示。
3.25 Alarm Pause

When the alarm is on, press the alarm button for 2 seconds to pause the alarm. This

3.26 Alarm Resume

Disarming after pausing the alarm: Press the alarm button for 2 seconds.

3.27 Power OFF and Wake-up Alarm

When the AC is off, the system will flash 3 times with LED for 2 seconds to give warning.

3.28 Parking Warning

When the car is parked, if the AC is off, the system will return to original condition.

3.29 Security System

If the power is off or the AC is turned off, the system will beep once and then

3.30 Alarm System Reset

Press the alarm button for 2 seconds to reset the alarm.

3.31 Emergency Stop

If the car is at the door or if the door is open, press the alarm button for 2 seconds to stop the alarm and flash.

3.32 Automatic Security System

If the door is open, press the alarm button for 2 seconds to arm the security system.

3.33 Automatic Locking System

If the door is open, press the alarm button for 2 seconds to lock the door.

3.34 Disarming and Arm Repeating

Press the alarm button for 2 seconds to disarm the system.

3.35 Disarming and Arm Repeating

Press the alarm button for 2 seconds to arm the system.

3.36 Alarm System Feedback

When the alarm is on, press the alarm button for 2 seconds to disarm the system.

3.37 Closing Door Reminder

After closing the door, press the alarm button for 2 seconds to disarm the system.

3.38 GSM Car Alarm System

In the event of an emergency, press the alarm button for 2 seconds to activate the system.
5. Phone Operation

5.1. When the user connects the car to the smartphone, show the corresponding numbers to connect the system when the user answers a call from the smartphone, he can press.

Phone Operation

5.2. When there is an incoming call, the system rings. Press NO to hang up and YES to answer.

5.3. When there is no incoming call, the system rings. Press NO to hang up.

5.4. The system will display the number you dialed. In the case of hanging up, the number will be displayed for 3 seconds. If the system disconnects, the number will be displayed for 10 seconds. The system will then display the last number you dialed. By pressing 6, you can redial the last number you entered. By pressing 7, you can display all recent calls. You can then choose to answer or ignore the call.

5.5. Pressing 0 will end the call.

5.6. stoolo is displayed directly (optional)

5.7. When the call is over, press YES. Answer the call and call the dealer.

Picture 2: Dialer

Picture 1: Dialer

3.3. Engine Start

3.3.1. Open the glove compartment and speak "Bonnet" to call the alarm phone number with SMS and speak "Bonnet" to start the engine.

3.3.2. Bonnet Trigger Alarm

Unclear

The system will switch to the emergency mode and request the user to enter the engine. The user can then start the engine and connect the system to the alarm system. The engine will start.

3.3.3. Alarm (optional)

After the system is activated, the alarm will sound. The system will then display the alarm and request the user to enter the engine. The user can then start the engine and connect the system to the alarm system. The engine will start.

3.3.4. Power Window

Open the window in order to prevent the user from disabling the window. The window can be opened in the alarm mode.

3.3.5. Enable/Disable Shock Sensor

The window can be opened in the alarm mode.

3.3.6. Electric/Automatic Shock Sensor

The window can be opened in the alarm mode.

3.3.7. Alarm Trigger Instruction

The window can be opened in the alarm mode.
Emergency number can be set into this system.

To set alarm phone number 2 or alarm phone numbers and
press 6 set alarm number and choose it in the main menu
or otherwise, choose phone number can
be changed.

Following the password data, the owner can change the
password.

For example, open the door by key in armed mode.

If the password is entered correctly, the car will
be driven.

The system will listen to all alarm phones at this time.

For example, open the door by key in armed mode.

Otherwise, this system will give voice notice. "No phone
password."

If there is no entry password in this system, before setting

To change password.

6.3 Change Password.

8. SMS Control Order

1. Car Control 2 Car Connected, select 2 to enter into module

The system will listened by the door.

7.2 The car mobile phone is directly used, with microphone.

7.1 The usage of the GSM mobile phone is the main function in the

6. GSM Location

7. Car Phone

To apply the mobile locating service.

6.2 Running this system over the service, the local

This system can locate the car.

6.1 The system support GSM mobile network location, as long as

5.3 Function

Stop
Remote alarm the car
Alarm
Remove alarm the car
Stop
Remote alarm the car
Alarm
Remove alarm the car

Success, Failed

Message Pack

<table>
<thead>
<tr>
<th>Troubleshooting</th>
<th>Notes for Use</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1.</strong> If trouble still persists, consult the dealer.</td>
<td><strong>11.</strong> This system is warranted to be free of defects in material and workmanship for a period of one year from the date of purchase.</td>
</tr>
<tr>
<td><strong>2.</strong> The gate must be closed securely.</td>
<td><strong>12.</strong> This warranty covers replacement or repair of the defective part. *</td>
</tr>
</tbody>
</table>
and function without preliminary announcement.

The manufacturer reserves the authority to change the design.

The remote control is Low, please change the battery.

Please replace the remote control Low. Please change in the remote control distance stations and the LED on remote.

Sensitivity is a good level.

The shock sensor should be placed close to the car. Adjust the sensitivity.

Multifunction. Any abnormal folding, cutting and grounding is prohibited. Any abnormal pulling, cutting and grounding is prohibited.

It is suggested that the alignment should be adjusted close to the door. In the case of the power supply, when the alignment is adjusted close to the door, the power supply should be adjusted after all other wires are adjusted. If there is an open signal line, such as power supply wire, light wire, and the control wire, then the wire should be pulled out to avoid any abnormal wire, such as power supply wire, light wire, and the control wire. When the alignment is adjusted close to the door, the power supply should be adjusted after all other wires are adjusted. If there is an open signal line, such as power supply wire, light wire, and the control wire, then the wire should be pulled out to avoid any abnormal wire, such as power supply wire, light wire, and the control wire. When the alignment is adjusted close to the door, the power supply should be adjusted after all other wires are adjusted.

Before installation, please make a certain check to ensure that the Emergency instruction and wiring connection correctly. Read the operating instructions and wiring connection carefully.

Small buildings, sensitive conditions, and weather sometimes. RF interference distance of remote control may be affected by the signal from remote control of the car is transmitted via buildings, sensitive conditions, and weather sometimes. RF interference distance of remote control may be affected by