Instructions:

CONTENTS
✓ Introduction
✓ Structure details
✓ Technical details
✓ Functions & features
✓ Installation instructions
✓ Battery use
✓ Maintenance
✓ Trouble shooting
✓ Packing list

✧ Introduction
The Safety Xpress App Controlled Automatic Parking Lock (APARKLOCK) is designed to manage your parking space. It is easy to install and operate and low-cost to maintain.
**APARKLOCK** is operated by a mobile phone app. Simply download the “Sciener” App from the App Store Apple or Google Play and follow the prompts. Pairing with your device is simple and operation is easy. Refer to the above picture. Press the top button to raise the parking barrier up. Then the parking space is rendered unavailable for vehicles to access until you press the bottom button to lower the parking barrier down.

✧ **Structure details**

![Structure details](image-url)
 Daly Technical Details

<table>
<thead>
<tr>
<th>Model</th>
<th>APP/RPL03</th>
</tr>
</thead>
<tbody>
<tr>
<td>Packing Dimension</td>
<td>530<em>460</em>90mm</td>
</tr>
<tr>
<td>Net/Gross Weight</td>
<td>6.4KG/7KGS</td>
</tr>
<tr>
<td>Rated Voltage</td>
<td>DC6V</td>
</tr>
<tr>
<td>Static Current</td>
<td>&lt;0.8MA</td>
</tr>
<tr>
<td>Working Current</td>
<td>&lt;2A</td>
</tr>
<tr>
<td>Arm Rising/Falling Time</td>
<td>5S</td>
</tr>
<tr>
<td>Remote Controlled Distance</td>
<td>≤30M</td>
</tr>
<tr>
<td>Blocker Height</td>
<td>360MM</td>
</tr>
<tr>
<td>Environment Temperature</td>
<td>-30℃~+65℃</td>
</tr>
<tr>
<td>Effective Load</td>
<td>2000KG</td>
</tr>
<tr>
<td>Protection Grade</td>
<td>IP67</td>
</tr>
</tbody>
</table>

Functions & Features

1. Pressure Resistance:
The Safety Xpress APARKLOCK has a curved design and thicker steel cover to ensure it can withstand the pressure of a 2000kg car rolling weight without damage.

2. 180° Anti-Collision Functionality
The Safety Xpress APARKLOCK has a flexible design and self-protection function. If external pressure is exerted on it, it will rotate back and forth to protect itself. At the same time, the parking lock will sound an alarm to indicate misuse of the parking lock. Once the external force disappears, the parking lock will reset to the lock position automatically.
3. High Capacity

The Safety Xpress APARKLOCK simply requires 4 x D sized batteries to fully power it. Manufactured with an internal energy-saving system, these 4 X D sized batteries can supply the power for the unit for at least half of the year.

4. Long Remote Control Distance

The effective distance of control between the parking lock and your phone is 30 metres. It’s very convenient to use across a variety of parking situations.

5. Waterproof

The parking lock can be flushed by water. It can work under water for at least one hour without any adverse affect to the function of the unit.
6. Replacement of the Battery

If the battery power is low, the speed of the barrier arm rising and lowering will get slower and may even stop. A buzzer will alarm and the LED light on the front face of the unit will flash.

7. Anti-Theft

All of the expansion bolts used in the installation of the parking lock are covered by the parking lock outer-shell. The parking lock shell is lockable with the supplied keys.

✧ Installation Instructions

1. In order to ensure the safety of yourself and others, please pay attention to your surrounding environment and nearby vehicles.
2. The parking lock needs to be installed on flat, dry ground.
3. Installation Steps.
   ◆ Pull up the parking lock barrier arm and unlock the top cover by using the supplied keys. Then take off the shell/ top cover.
◆ Determine where the parking lock will be installed. Make marks of the screws' positions on the floor according to the mounting holes on the bottom of the parking lock.

◆ Moving parking lock away from the installation location.

◆ Drill 3 expansion bolt holes in the ground (Hole size: $\Phi 12mm$, Depth:50MM)

◆ Return the parking lock back to the installation location, and fix it in place with the M8 expansion bolts.

◆ Place the batteries into their receiver.

◆ Put the top cover back on the parking lock and lock it.

✧ **Battery Use**

1. Not suitable for rechargeable batteries.
2. Do not reverse the battery polarity.
3. Do not heat or disassemble the batteries. They may explode.

✧ **Maintenance**

Regularly clean the components on the surface of the parking lock to ensure the parking lock is always dry and clean.

✧ **Trouble Shooting**

If you: Press the APP control buttons, but the parking lock won't work.

◆ Check and confirm whether it is has low battery power (The indicator light does not light)

◆ Please check that you have put the batteries in the correct way. Pull out the batteries, and check for the + and – symbols to indicate which way the batteries should be placed.

◆ If there is an audio response when you press APP control buttons, but the parking lock won’t work, you should check whether there is an abnormal sound in the motor drive and whether the parking lock has been damaged or compromised.

◆ For further information, feel free to contact us.

✧ **Packing List**

<table>
<thead>
<tr>
<th>NO.</th>
<th>ITEM</th>
<th>QTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Parking Lock</td>
<td>1PCS</td>
</tr>
<tr>
<td>2</td>
<td>Expansion bolt</td>
<td>3PCS</td>
</tr>
<tr>
<td>3</td>
<td>Key for the top cover</td>
<td>2PCS</td>
</tr>
<tr>
<td>4</td>
<td>Batteries</td>
<td>Not/Inc.</td>
</tr>
</tbody>
</table>