

Beijing Mobike Technology co.Ltd

Smart Lock Product Description

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1 Product Overview

Download Mobike App, with the cost of 1 yuan per half hour to use a bike, to complete a few kilometers of travel.

Innovative technology and advanced concept of no pile make user's car rental more simple and convenient. Mobike efforts to be found within 100, through scanning code to unlock the lock to start riding. Upon arrivals, in any painting white line area in the street the bike can be parked to complete the rental by lock procedures.

- Elegant design totally stay in line with the concept of urban commuting, responsible for the design and development by the Mobike;
- GPS positioning and tracking function;
- Network communication function. Mobile phone App unlock the bicycle remotely; Bluetooth communication and 3G is supported.
- Bike interaction with people, unlocking and locking will notify and prompt the user through sound or light promptly;
- Self-charging function, providing bike positioning, communication and unlocking power, by the flower drum charging and solar charging;
- Supporting remote online firmware upgrade. You can remotely upgrade the bike communication strategy and positioning strategy, to meet the needs of the latter part of the hardware upgrade;
- The low temperature batteries for northern city, -8°C above can charge, and -25°C above discharge. Suitable for the northern city where temperatures in winter may be as low as zero below;

2 Instructions for use

Smart Lock supports the smartphones driven by Android and IOS systems.

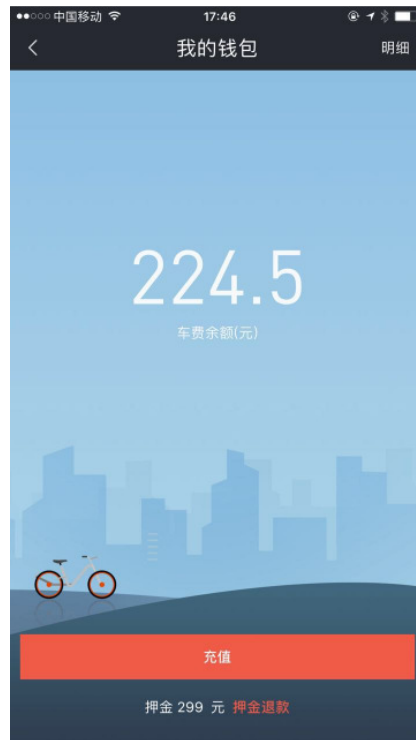
Users open the phone to download APP, then use the APP to unlock.

1. Register:

The image shows two parts of a mobile application interface. The top part is a '手机验证' (Phone Verification) screen. It has a dark header with a back arrow and the title. Below the header are two input fields: '手机号 请输入手机号码' (Mobile Number) and '验证码 请输入验证码' (Verification Code). To the right of the verification code field is a button labeled '获取验证码' (Get Verification Code). Below these fields is a red text link: '收不到短信,试试语音验证码' (Can't receive SMS, try voice verification code). At the bottom of this section is a large '开始' (Start) button. Below the button is a small line of text: '点击开始, 即表示已阅读并同意 《用车服务条款》' (Clicking Start indicates you have read and agreed to the 'Vehicle Service Terms').

The bottom part of the image shows a numeric keypad. It has a top row with icons for a keyboard, a smiley face, a keyboard, a close icon, and a dropdown arrow. The keypad itself is a grid of buttons. The first column contains symbols: %, -, +, x, and a '符' (Symbol) button. The next three columns contain numbers 1-9 and 0. The final column contains a backspace button (X), a decimal point button (.), an '@' symbol button, and a '换行' (Enter/Line Feed) button. The '返回' (Return) button is highlighted in orange.

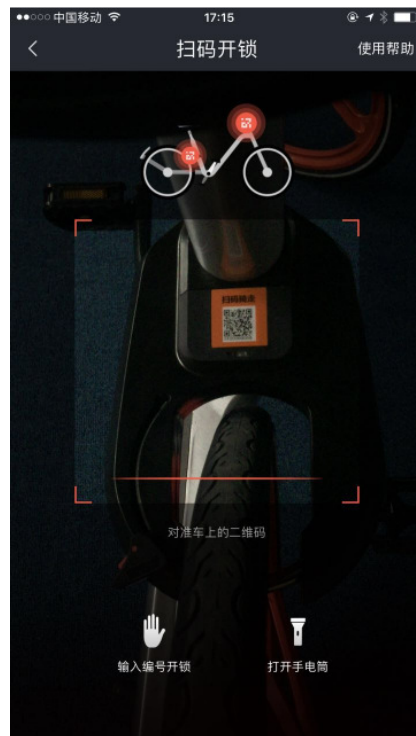
2. Pay a deposit and recharge:



3. Select the bike:



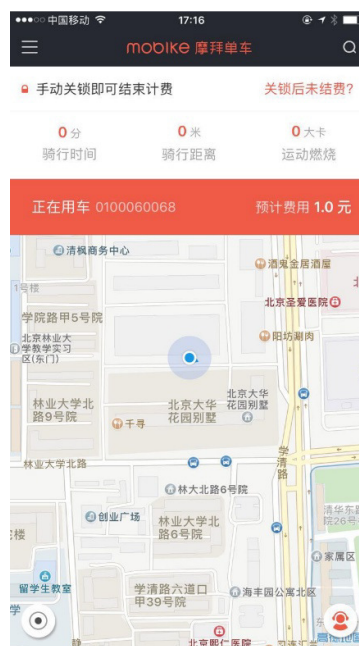
4. Swipe the QR on the bike or enter the mobike ID manually;



5. Wait for unlocking:



6. Riding:



7. After the Riding, the roadside white line area can be parked. By manually

drawing the lock ring, then holding, you can complete the lock and rental:



Warning:

Please note that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.*
- Increase the separation between the equipment and receiver.*

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with radio frequency exposure limits set forth by the FCC for an uncontrolled environment.

*This equipment should be installed and operated with a minimum distance of **8 cm** between the device and the user or bystanders.*

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

B e i j i n g M o b a i k e T e c h n o l o g y c o . L t d

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