

Product name: Smart Access Controller

Model: K3CD

Trade Mark: BYD

NFC:

Hold the NFC key close to the NFC logo on the left exterior mirror.



1. Lock the door

The vehicle power gear is in the "OFF" gear, the door is closed and not locked, and the NFC key is close to the command area on the left front exterior mirror, and all doors are locked at the same time. At this time, the turn signal light flashes once.

2. Unlock the door

In the anti-theft state, bring the NFC key close to the command area on the left front exterior mirror, and all doors are unlocked at the same time. The turn signal light flashes twice.

In the anti-theft state, after unlocking with the NFC key, please open the door within 30 seconds. Otherwise, all doors will be automatically re-locked.

After unlocking with the NFC key, provide the user with the start permission within 10 minutes, and this permission is locked/released in the "OFF" gear.

In the following cases, the NFC key will not be unlocked/locked when it is close to the command area on the left front exterior mirror:

1. When the NFC key is close to the command area on the left front exterior mirror while opening or closing the door.
2. When the vehicle power gear is not in the "OFF" gear.
3. Before using the mobile phone NFC key, you need to turn on the NFC function switch on the mobile phone and place the top area of the back of the mobile phone close to the NFC mark on the left exterior rearview mirror of the vehicle.

BLE:

Users can register Bluetooth keys on BYD APP. Through the APP, users can connect to the Bluetooth module on the product to unlock and lock the vehicle, switch on and off windows, control air conditioning system and realize other functions.

BYD Bluetooth Key connects to the vehicle via short-range Bluetooth to control the vehicle, including unlocking and locking the doors.

1. Download and install the latest version of the "BYD Auto" App in the App Market, which

integrates the BYD Bluetooth Key function.

2. For vehicles with Bluetooth Key configuration, the Bluetooth Key function of the vehicle is automatically activated after the remote service function is enabled. The account, device authorization and management of the Bluetooth Key are consistent with the remote service.

3. After the Bluetooth is turned on on the application side, the Bluetooth connection will be automatically made when approaching the vehicle, or the Bluetooth connection can be manually selected. After the Bluetooth connection is successful, the Bluetooth Key can be used.

4. Please use the Bluetooth Key's door unlocking, door locking, and trunk opening functions when the vehicle is turned off. Select the operation item to be performed, that is, send a command to control. Vehicles unlocked by Bluetooth have one keyless start permission within a certain period of time. After successfully starting the vehicle by directly pressing the vehicle-side start button, the vehicle can be driven in gear; the keyless start permission will be invalid after timeout, locking or power failure, and the permission can be regained after re-unlocking with Bluetooth. Vehicles equipped with electric tailgates can open and close the trunk, and the operation items are reused. Then the trunk's current status automatically switches the switch command.

5. The specific functions supported by the Bluetooth key follow the vehicle configuration. When the vehicle is off, turning on the air conditioner with Bluetooth will start the vehicle first and then turn on the air conditioner; turning off the air conditioner with Bluetooth will turn off the air conditioner and turn off the vehicle. The Bluetooth key window closing function will have a sound prompt while closing the window, and the corresponding animation will show the closing process. Other Bluetooth operations or remote vehicle control are not allowed before receiving feedback results. Bluetooth car search is equipped with flashing lights and flashing lights and whistling functions, which are only available when the engine is off. If other Bluetooth operations or remote vehicle control are detected, the flashing lights or flashing lights and whistling functions will be stopped immediately.

FCC Caution:

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

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.