

# Electronic smart [bluetooth keypad door lock](#) with APP

## 1. Descripyion

APP Bluetooth RF Keypad Lock intellectual safe locks are parts of IC One-Card-Pass System. The functions of the lock system are very strong and used very easily.

The locks is applicable to modern offices, office buildings, high class flats, villas and so on.

### APP Bluetooth Lock



## 2. Parameters

Items	Technical Data
Unlocking methods	Bluetooth, Combination, Card and mechanical key
Color	Silver/ Gold
Starting time	<1 second
Master card capacity	2
Guest card capacity	200
Working Voltage	Direct current 6V, 4 pieces of alkaline battery
Static power consumption	<4 $\mu$ A
Dynamic power consumption	About 200 mA
Working temperature	-20 to 50 centigrade
Working humidity	$\leq$ 80%
Unlocking card	contactless card
Door open method	Left open, right open
door thickness	within 38~60mm
Unlocking record	Save the newest 1000 piece of unlocking record( including mechanical key unlocking)
Sensor distance	3~5cm

Lock weight	3.5kg
Battery life span	12~16 months
Voltage alarm	Available
Fake closing alarm	Available

### 3.Function

1. Four independent unlocking methods: Unlocking methods: Bluetooth, Combination, Card and mechanical key
2. Password Input by Touching Key Pression
3. Microwave Induction
4. The lock opening modes can be set by your choice. Use IC cards or passwords separately to open/ Only IC cards and password used together could open the locks.
5. The cards are set by the lock system and software is not needed. 2 management cards and 200 cards at most.
6. The passwords can be modified by your choice. 1 management password and 50 door opening passwords at most.
7. Messy codes could be used when inputting passwords. 12 digits at most.
8. Working with alkaline battery, low consumption and long use life.
9. Indication of Lacking of Voltage, External source can be used.



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