



Be-Tech

Fully Automatic Smart Lock

- Wireless Charging
- Design In Italy
- Slim Profile
- Visual Intercom
- Face Recognition
- Fully-Auto Lock Case



Easy Access

Leading Keyless Solutions Since 1992





### Design In Italy

The whole process of the appearance design is carried out by Italian design team. Integrating avant-garde concepts and extraordinary aesthetics that create this stylish piece.



### Slim Profile

The thinnest part is only 15mm.



### Various Access

There are smart phone, face recognition(optional) PIN code, RFID card, fingerprint and mechanical key for your choice.



### Visual Intercom

Built-in high-definition camera, no matter you are indoor, or wherever you are, you can communicate with visitors through your phone or back screen, as well as checking the real-time situation outdoor at any time.



### Easy Charging

No need to remove the battery, we can directly put magnetic power bank on lock to start wireless charging or just plug in the Type C cable of the power bank to charge the battery. Charging is more easier than ever.



### Remote Unlocking

Unlock your door anywhere, never keep a visitor waiting outside the door anymore.



### Off-line Temporary Code

Even if there is no network environment for lock, it can still support to generate temporary code through mobile phones.



### Wandering Detection

An alarm will be raised if someone is wandering back and forth outdoor.



### Scramble Code

When your friends or other people go home with you, scramble code supports you enter random digits before or after the correct access code.



### Sharing and Convenient

You can share code with friends and guests valid for a few weeks, hours, or minutes, and revoke them whenever you need to. Never worry about lost, stolen or copied keys again.



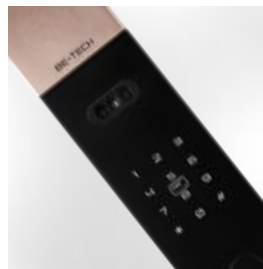
### Mechanical Key Override

For emergency, it can also be unlocked with a mechanical key.

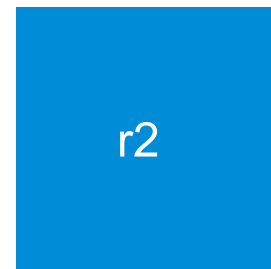


### Power By Tuya

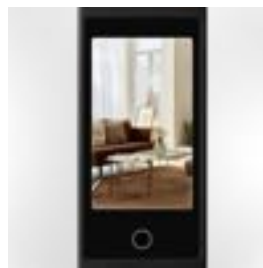
Like other Tuya IOT devices, the lock can be managed by Tuya App which can help you build a smart home.



Face ID & View



Model



Monitor



Wireless Charge



Reliable



Safe

## Specification

Parts	Specifications	Remarks
Front(Front Body)	Aluminum Alloy and ABS 393x70x57mm(Thinnest part is 17mm)	Temperature: Workable -20°C~55°C Humidity: Workable 20%~93% +/-2RH
Back(Back Body)	Aluminum Alloy and ABS 393x70x74mm(Thinnest part is 34mm)	
Door Thickness	1.18" to 2.36" (30mm to 60mm)	
Camera	1 Million Pixels	
Face ID Pin-Codes RF Card Fingerprint	To Ttotal 250 groups Face ID + Fingerprint to total 100 groups	
Battery	2×18650 Lithium Battery	

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Specifications may change without notice.