BE-TECH

Be-Tech
Smart Lock

- 50mm Backset Lockcase
- RF Card& Touchpad
- Matte Black
- Digital Mortise Lock

Easy Access
Leading Keyless Solutions Since 1992

Various Access
Be-Tech K5MT has three access solutions, RF card, touch pad and mechanical key for your convenience.

Mute Function
Turn on or turn off the beep sound is up to your decision.

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.

Auto Locking
Enable the auto lock function, it will lock automatically after 30 seconds by default. You also can set your auto lock time between 3 and 30 seconds if necessary.

WIFI Module for IOT use
Comes with the connect Wi-Fi module (TUYA) so there's no additional hubs needed and it works off your home Wi-Fi.

Indoor Electronic Double Lock Switch
Only master code can unlock the lock when indoor electronic double lock switch is activated.

Locks Monitoring
View your lock history, see a list of users, their assigned codes, and each entry time. Get real-time alerts when someone accesses your home.

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.

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

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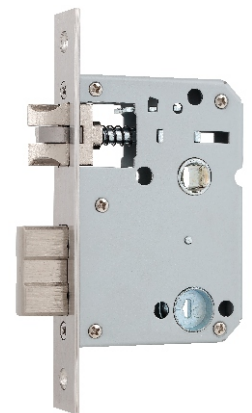For emergency, it can also be unlocked with a mechanical key.

Convenient

K5MT

Model

Reliable

Safe

Latch(60/70mm)

Lockcase(50/50mm)

Specification

Parts	Specifications	Remarks
Front(Front Body)	Aluminum Alloy 167.5mm*67.5mm*70mm	Temperature: Workable -20°C~55°C Humidity: Workable 20%~93% +/2RH
Back(Back Body)	Aluminum Alloy 167.5mm*67.5mm*66.5mm	
Door Thickness	1-3/8" to 2" (35mm to 50mm)	
Finish	Matte Black, Satin Nickel	
Pin-Codes	Up to 99 groups, 1 Master code, 98 User codes	
Fingerprint	Up to 99 User fingerprints	
Battery	4 AA alkaline batteries	Last up to 12 months(10 times used a day)

Contact us:

Specifications may change without notice.