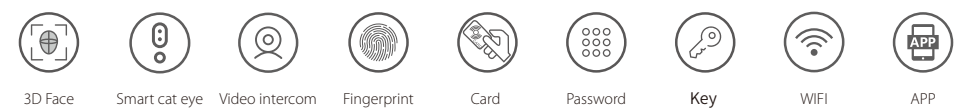


»»Moudle No.: LS-S61



Colour:



Rose gold



Grey

Technical parameter

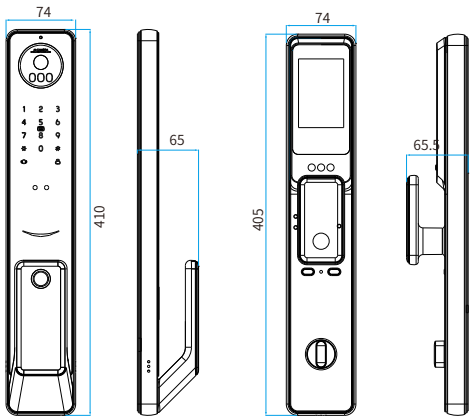
- 1. 6 ways to unlock: 3D Face, APP, Fingerprint Unlock, Pass Code, Card, Mechanical Key Unlock;
- 2. Visual intercom with Peep hole: you can see who is in front of your door remotely by phone or at home by screen on lock.
- 3. No worry when no power or fire can not unlock the door inside, indoor has one mechanical handle to unlock door directly.
- 4. Convenient APP management system, you can manage your smart lock anytime and anywhere;
- 5. You can manage a large number of locks with just one phone;
- 6. Multi-level administrator settings to help you better manage your smart buildings;
- 7. Query unlock records anytime and anywhere, the first time to know your home security;
- 8. The compact size fits all wooden doors and metal doors;
- 9. FPC fingerprint reader gives you the best security experience ;
- 10. We can customize production according to your requirements,OEM/ODM;

Technical parameter

Power supply mode	7.4V Lithium battery	Card type	Mifare S50 Card
Support phone system	ANDROID 4.3 or IOS7.0 or higher	Unlocking way	APP, password, fingerprint, I card, mechanical key, face recognition
Standby current	<70 microampere	Fingerprint head type	Semiconductor fingerprint head
Emergency power supply	5V (micro USB)	Fingerprint capacity	≤99 groups (2-100 numbered users)
Low voltage alarm	7.2V	Recognition rate (FAR)	< 0.001%
Power voltage	4.5-9V	True rejection rate (FRR)	< 1.0%
Password quantity	<100 groups (No. 1 administrator, No. 2-100 user)	Operating temperature	-10 °C ~60 °C
Working current	< 2 A (average)	Working humidity	45~90%RH
Unlocking time	≈ 1.5 seconds	Storage temperature	-30~70°C
Networking mode	WIFI	Storage humidity	45~90%RH
Applicable gate type	Wooden door/security door	Number of IC cards	≤100 groups (2-100 numbered users)
Keyboard	Standard 14 keys (0-9, *# Doorbell lockout)	Data storage type	Cloud storage
Applicable door thickness	45-120MM	Alarm function	Anti-demolition alarm/low power alarm/system lock alarm

Panel measurement

Unit: MM



Mortise measurement

Unit: mm

