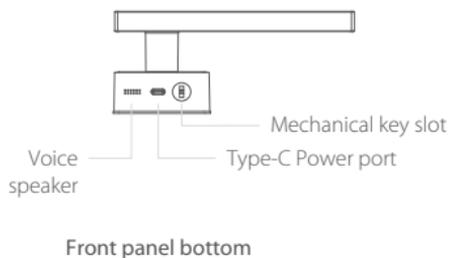
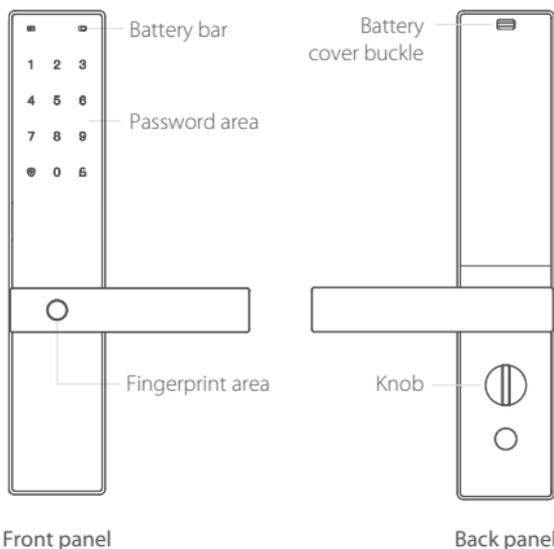




User Guide



Smart Door Lock

Thanks for using Aztech Kyla product
If you need support or help, please visit www.kyla.aztech.com

Configuration

1. Download the Aztech Kyla App

Download the free Aztech Kyla App from the App Store / Google Play to get the app on your smartphone or tablet.

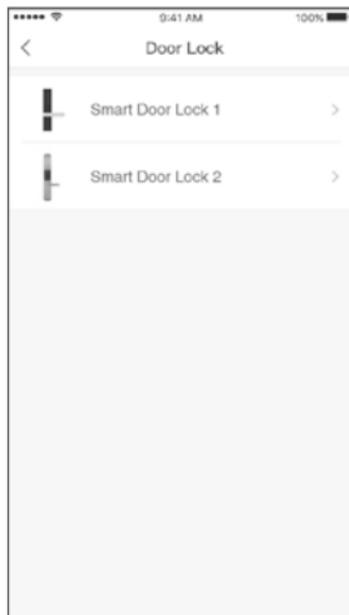
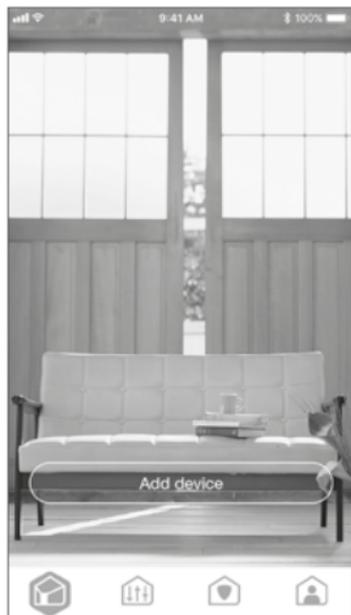


Scan and download the APP



2. Add the Smart Door Lock

Open Aztech Kyla App and add the Smart Door Lock step by step as shown in the figures below. Click “+” on the upper right corner to add the device.

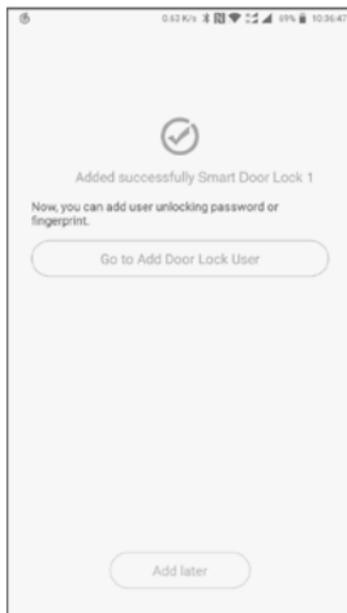


3. Add User

After added the door lock, click "Add users" to add user info.

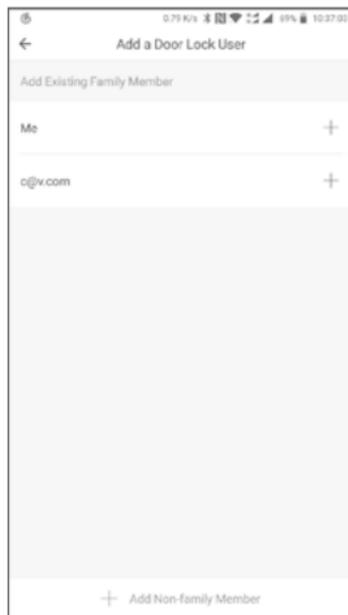
Notes

Please add at least one user to start using the door lock.



4. Add fingerprint or password

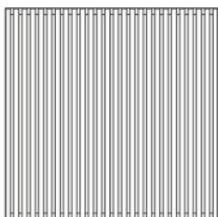
Register the fingerprint through the collecting area on the handle of the door lock. Change the angles of finger to ensure the fingerprint is registered completely.



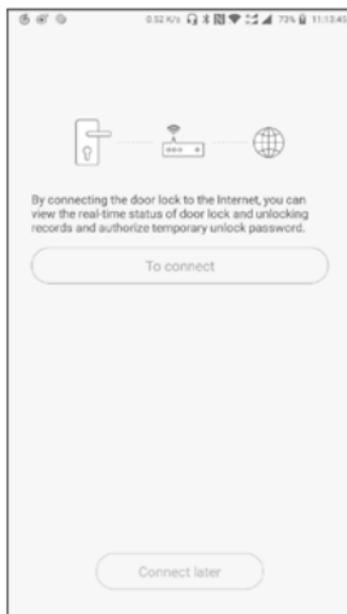
5. Networking

After added the users, please complete the networking between the Smart Door Lock and Smart Zigbee Hub according to the guide in the App.

Now, the configuration and setting is finished. Start to use your Smart Door Lock!



Smart Hub



Functions Introduction

1. Touch Unlock: Verify the added fingerprint to open the door.
(Note: Please use the emergency fingerprint in an emergency)
2. Password Unlock: Input the added password to open the door.
(Note: Please use the emergency password in an emergency)
3. Scramble Password: Input 6 letters ahead or behind the right password to unlock and avoid let out the password.
4. Door Lock Status: With the network, check the door lock status via the APP.
5. Door-open Notification: With the network, receive the notification in the APP when the door is opened.
6. Temporary Authorization: With the network, authorize the temporary password via the APP.
7. Secure Mode: With the secure mode, it will alarm when it's not family member to unlock by fingerprint or password.
Enable way: Press "" + fingerprint or password verification.
8. Emergency Power Supply: Charging by power bank with Type-C cable when out of power.
9. Key Unlock: Insert the spare key to open the door.

Abnormity Alarm

- 1. Continuous failures of verification:** The fingerprint and password will be locked for 2 minutes and notifications will be sent to family members via phone app if the verification failed 10 times continuously.
- 2. Unlock by key:** The door lock will alarm and notifications will be sent to family members via phone app if someone try to unlock by key when there's normal battery power.
- 3. Unlock by Force:** The door lock will alarm and notifications will be sent to family members via phone app if the door is opened forcefully.
- 4. Emergency Unlock:** Notifications will be sent to family members via the phone if the door is opening by emergency fingerprint or password.
- 5. Secure Mode:** Under the secure mode, the door lock will alarm and notifications will be sent to family members via phone app if it is unlocked by other ways except fingerprint or password.
- 6. Low Power:** The low battery indicator will turn on when unlocking with low power, and notifications will be sent to family members via phone app. (The door lock will work around 10 days in Low Power mode. Please replace the battery in due time when the device is in low or super low battery level.)

Notes

You can verify the fingerprint or password to cancel the abnormity alarm.

Smart Hub Functions

- 1. Networking:** Connect the door lock with network through the smart hub.
- 2. Alarm:** The smart hub will alarm loudly as well when the door lock is triggered to alarm.

Indicator Status	Description
Flash blue light	Waiting for configuration
Flash green light	Searching for ZigBee devices
Solid blue light	Starting the device
Flash red light	Alarm

Attention

1. Prevent the door lock from the rain.
2. To use the functions with network, please make sure the connection between the door lock and smart hub is normal.
3. Please make sure the distance between the door lock and smart hub is within 10 meters to avoid bad network condition.
4. Please install the matched door gusset plate to ensure the functions.

FAQ

1. APP shows the door is still open while the door is closed?
Please check if the installed gusset plate is matched.
2. Network functions are not available?
Please make sure the connection between the smart hub and the router, and the Smart Door Lock and Smart Zigbee Hub are connected well.
3. Can the smart door lock use separately?
Without the smart hub, the remote functions with network will be unavailable, but other functions are still normal.
4. Is there any risk if the network is off?
No, it will only influence the remote functions, but the door lock still works well.
5. What should do when the door lock is power off?
Use the power bank and Type-C cable to charge through the power port, or use the spare key to unlock.
6. How to use the mechanical keys to unlock?
Smart door lock T1 has hidden key slot design, please Insert and spin the key correctly, then press down the handle to unlock.

Warranty Range And Duration

One year warranty applies to most AZTECH product unless other wise specified at the time of purchase. Accessories included with the main device and batteries have a warranty of six months when buying used in AZTECH products, the product warranty remains measured from the time it was bought by the original owner.

Any other promises made by dealers beyond the guarantee of AZTECH, AZTECH will not assume any liability. The following cases do not belong to free repair scope and AZTECH will provide paid services. Please note. Fill to provide warranty card and related sales invoices.

Cleaning of product and wear loss under normal circumstances (*such as natural loss of casing, inserting components, aging and wear*).

Any product failure or damage caused by installation, usage maintenance, and storage that are not in accordance with usage instructions. Alter or tear up barcode on products or warranty card without authorization. For those beyond change or warranty period. Product serial number or type on warranty card does not match the product itself.

Without getting the permission of AZTECH, change its inherent structure circuit privately, or dismantling or modifying without authorization. Product damage caused by accident, human abuse/misuse, such as output short circuit, high-voltage input, overload work, high temperature, water inflow, mechanical damage, broken serious oxidation or rusty and etc.

Damage caused by transportation loading and unloading on the way of return for repair. Product failure or damages caused by force majeure such as earthquake, fire, flood lightning and so on.

Product failure or damaged caused by any problem other than product design, technology, manufacturing, quality and others. Accessories are not included in free repair scope. This regulation shall come into effect since the issuing date. AZTECH will keep the final interpretation right and revise.

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