

PRODUCT NAME: Fingerprint padlock
Product number : W8

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body. Use only the supplied antenna.

FCCID: 2AT56-W8

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User Manual



Android mobile phone APP QR code



This QR code is for iOS (iPhone) phones

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■ To Use with Fingerprint Only

*When no fingerprint is registered, any fingerprint can unlock the padlock; once a fingerprint is registered, only registered fingerprints can unlock the padlock.

To register the first fingerprint:

- 1.Long press fingerprint sensor for 3 seconds or more.
- 2.Release your finger when the indicator light turns blue.
- 3.Wait for the indicator to flashes green to start fingerprint registration.
- 4.To register a fingerprint, press your intended finger on the sensor. The indicator will flash blue and green at the beginning, then turn solid blue once a fingerprint sample is collected. If the indicator turns red, sample collection has failed. Press the sensor to try again.
- 5.Repeat Step 4 with the same finger ten times at different angle to complete the registration process. When the sensor has successfully collected ten samples of the same finger, you will hear a long beep and the indicator turns solid green.



Indicator light

To add a fingerprint after padlock is already registered:

- 1.Press and hold the sensor for 3 seconds.
- 2.Release when the indicator flashes blue once.
- 3.Wait for the indicator turn solid blue to enter registration mode.
- 4.Press the sensor with a registered fingerprint (that is, the first one set). When the blue indicator turns to flash green, Repeat Steps 4 and 5 to add a new fingerprint.

Delete all fingerprints:

- 1.Press and hold the sensor for 5 seconds.
- 2.Release when the indicator flashes blue twice.
- 3.Wait for the indicator turns solid red and press on the sensor with a registered fingerprint.
- 4.All fingerprints are deleted when the indicator flashes green.

To unlock with fingerprint:

When padlock is locked, press finger on the fingerprint sensor. If the fingerprint is recognized, the indicator turns green momentarily and the lock beam automatically pops up. If the fingerprint is not recognized, the indicator turns red momentarily.

Low voltage warning:

When the battery is lower in voltage(<3.5v), the indicator will flash red for 15 seconds and repeat every one minute for low battery warning. Please charge promptly.

Recharge:

The padlock charges with a mini USB cable included in the package. The indicator turns solid red while charging.

■ To USE with Mobile App through bluetooth

*Available only with Bluetooth version

Download free mobile app:

*Please turn on Bluetooth in your phone and make sure your phone has internet access.

Scan QR code on the first page of this manual with your phone camera to download free E-Lock mobile app. You may search it in your app store too.

Connect padlock to mobile app for the first time:

- 1.Open the E-Lock mobile app.
- 2.When prompted, allow the app to access Bluetooth.
- 3.Press the fingerprint sensor to activate the padlock.
- 4.Select the padlock to be connected.
- 5.Type in initial password for authentication: 123456.
- 6.When the authentication is successful, the Bluetooth unlock icon in the app turns red. (Click unlock icon to unlock. The icon will turn green when unlock is completed.)

Add fingerprint user:

- 1.Click on the fingerprint user icon to enter the fingerprint user interface.
- 2.Click on the "+" icon in the upper right corner, enter your name and click OK.
- 3.Wait for the fingerprint icon to appear, then press on the fingerprint sensor to register fingerprint for this user. Press on the sensor from different angle with the same finger to complete the process. The fingerprint icon will turn red as you go. The process completes after 10 fingerprint samples of the same finger are successfully collected.
- 4.To set permission on general users, click the user's unlock icon to set unlock permission.
- 5.To delete a general user, long press on the user name in Android phones, or swipe left in iOS phones.
- 6.To delete fingerprint administrator account, the padlock needs to be restored to factory settings.

Add a Bluetooth user

- 1.Click on the Bluetooth user icon to enter the Bluetooth user interface.
- 2.Click on the "+" icon in the upper right corner, enter your name and password, then click OK. You can add multiple Bluetooth users.
- 3.Similar to fingerprint user, the administrator can set the unlock permission of general user and delete general user account. Temporary dynamic password.

Dynamic passwords can be used for other unregistered fingerprints or Bluetooth users to temporarily unlock the padlock. The dynamic passwords will be invalid after a single use. The password will automatically update.

Unlock log

The padlock will record unlock activities. For Bluetooth unlock, the log will include time and user. For fingerprint unlock, the unlock time is available only if the lock has Bluetooth function.

Other functions

Click More to go to other features like:

- 1.Modify the Bluetooth name.
- 2.Modify the administrator password.
- 3.Restore factory settings.

4.One-click lost proof mode. In this mode, when the lock and the phone are too far away, the APP will vibrate to remind the user connection to padlock is lost. This function is useful to keep your belongings within a safe distance.

Unlock by unregistered users

Unregistered users can use temporary dynamic password to unlock. Unregistered users do not have any permission like general user or administrator. Dynamic password will be invalid after a single use.