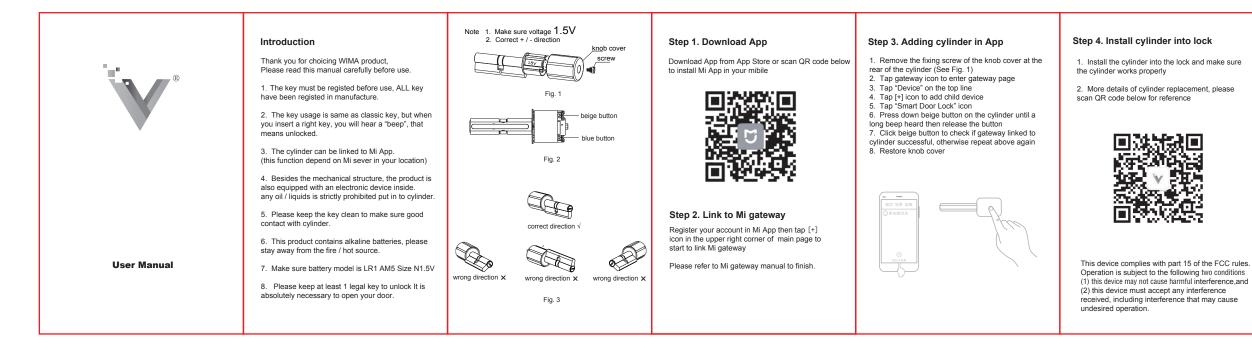
54*85mm



54*85mm

Daily operate manual		Local operation	Tone manual	Parameters	Warranty
1. In the cylinder page of the App, all operation record will be listed.	8. A temporary key is a key whose unlocking time period can be set in the next 24 hours. It will not	The cylinder supports the local add / delete of keys as well. Please note that ALL key will be deleted in local and a set deleted 4 key.	Operation Tone Indication Insert key 1 beep unlock	Product: Electro-Mechanical Cylinder Style: Euro-profile cylinder	 Within 7 days of reception of the product, the product shall returned or exchanged only if it's not installed. The condition of the product should not
 Enter other function page by tap []in the upper right corner of the cylinder main page. The "Auto" setup process is same as other 	usable beyond this time period; the temporary key can also be restored to be a regular key, and its recovery setup is the same as described in item 6	local mode, can not delete 1 key. To proceed with the local operation, you should first remove the knob cover at the rear of the cylinder. (See Fig. 1)	In key-adding mode, insert the unregistered 1 beep successfully added	Model: A6121 Contains: cylinder, 5 key, anti-drill cover, screw	affect resale. 2. Within 15 days after reception of the product,
gateway child devices. 4. In the "key management" page, you can add the key by tap the [+] in the upper right corner.	 Enable / Disable local operation. Through the setting on App, you can enable/disable the function 	Note: The mobile allows either the enable or disable of local operation through the App. The local operation	Replace battery 1 beep power on Click [blue button]	key duplication & warranty card, user manual Voltage requirement: DC4.5V Battery requirement: LR1 AM5 Size N 1.5V	replacement or free maintenance services can be arranged if there is performance failure.
Confirm and insert the key according to the prompt of the App. When you heard a "beep", pull out the key and complete the registration. The key can be	of the two buttons on cylinder 10. Turn on/off the unlocking prompt tone. Through	can only be performed when authorized by the mobile.	or try to add unregistered keys by the App	s by 2 beeps key-adding wireless connection: Zigbee Temperature requirement: - 25 °C ~ + 55 °C	Within 12 months of date of reception, free maintenance service can be provided for the products
renamed after being added. 5. In the "key management" page, you can report	the setting page in the App, you can turn on/off the unlocking prompt tone	to enter the key addition mode (2 beeps); insert the unregistered key into the cylinder and a sound of "beep" indicates that the key is added successfully.	Click [blue button] again or quit key-add- ing mode by the App	Humidity requirement: 5% ~ 93% RH number of keys registered: 20 Pcs Product materials: 304 stainless steel, brass,	with quality issues. Warranty services will not be provided after
the loss of the key by sliding the green button from right to left (the color will turn from green to grey accordingly). After the loss is reported, the key	 About prompt tone When the key is inserted into the cylinder, 	Click the [blue button] again to exit the mode or exit automatically after 15 seconds (3 beeps).	In key-adding mode, insert registered key beeps refused regis- tered key	nickel-silver, ABS Packing dimensions: 225 x 155 x 50 mm	 Unauthorized maintenance, misuse, collision, negligence, misuse and injection, oil inlet, accident,
cannot be used to unlock; if you need to recover the lost key, just slide the gray button back towards the right side. When the color of the	there will be a prompt tone "beep", indicating successfully unlock; b) If an unregistered key is inserted, there will	2. Deletion of keys: (Use this function with caution) Press and hold the 【blue button】 for more than 5	All illegal operation continuing stop illegal short beeps operation Alarm modelimmediately	Standards: GB16796-2009; Q/ WM001-2016 Suitable for door thickness range: 45-90mm (depending on the eccentricity of the lockcase)	modification, incorrect use of non-product parts.
button changes from gray into green, the key can be used to unlock again.	be an alarm tone from the cylinder; c) After unlocking, if the key is not turned within 5 seconds, it will be determined that the key	seconds until a long beep can be heard from the cylinder. Release the button and ALL key in the cylinder will be deleted.	Press [blue button] 1 long beep deleted ALL registered key		 The warranty has expired. Damage caused by force majeure.
 In the "key management" page, press and hold the key (slide the key to the left if you are using an IOS system), and a window will pop up 	is forgotten to be removed, and a warning tone of 30 seconds will start;	3. The local operation can be synchronized with the	After unlock 6 long beeps low battery, replace batte-		
automatically where you can rename, delete, and set the temporary key. 7. The difference between loss of key and deletion	 d) If the registered key is repeatedly registered, there will also be a prompt tone as an indication of failed registration 	mobile through the "refresh" icon, which can be found on the "key management" page of the App.	Forgot to remove the 30 beeps reminder remove key	· · · · · · · · · · · · · · · · · · ·	Service Line: +86 400-887-9017 Manufacture: WIMA Technology (Zhuhai)Co.,Ltd.

immediately

Address: 99,University road,Tang jia town,Zhuhai, Guangdong province, P.R.CHINA

3. The difference between loss of key and deletion of key. Loss of key can be restored at any time, but if the key is deleted, it must be re-registered before being used again

FCC Warning Statement

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