



E-Badge User Manual



Quick unboxing guide

Include a list of items

- Electronic badge x1
- Type-C charging cable x1
- Instruction Manual x1
- Warranty Card x1
- lanyard x1

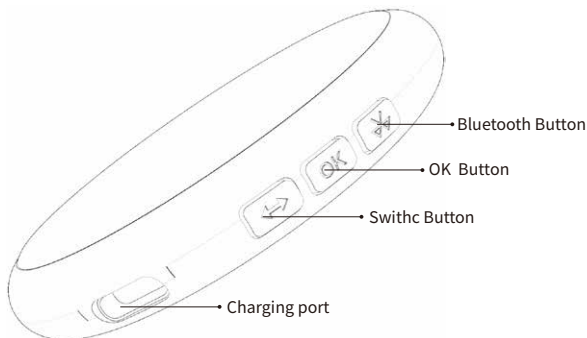
First use prompt

Press and hold the "OK" button on the side to turn on the device. For the first use, you need to pair the device with the APP. Scan the APP QR code in the electronic dynamic badge on your phone to download and install it.

Core function operation

01 Basic operation instructions

Operations	Instruction
Bluetooth Button	Short press once to activate Bluetooth pairing mode Short press twice to enter receiving mode
OK Button	Short press to increase brightness Long press, power on/off
Switch Button	Reduce brightness
Swipe left & right	Switch images
Swipe down	Enter the management backend
Long press the screen	Unlock/lock screen



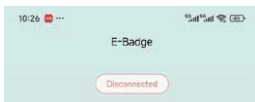
02 内容展示模式

Mode	Instructions
Single image/multi image	Support uploading images in JPG/PNG format
marquee	Support uploading self-made ticker text content
GIF/videos	Supports GIF and videos

APP Operation instructions

Device pairing

1. After turning on the electronic dynamic badge, press the Bluetooth button briefly once,
2. Turn on the Bluetooth function on your phone, click on the app, and enter the homepage,
3. Click on "Not Connected" at the top to connect



Upload content

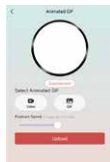
1. Upload static images

Click on "Single Image Display" or "Multi Image Carousel" to enter the upload page. Select the image you want to upload from your phone's photo album and click "Upload"



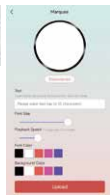
2.Upload GIF or Video

Click on "Motion Picture" to enter the upload page, select the motion picture or video to upload from the phone album, and click "Upload"



3.Set up marquee

Click on "Marquee" to enter the settings page, enter the text to be expressed, set the font color, background color, font size, and playback speed, and click "upload"



Unlock & lock

Long press the electronic dynamic badge screen to lock or unlock.



Admin Panel

When unlocked, slide down the screen to enter the management backend.



Click to activate automatic sleep mode



After clicking, enter the image management mode and delete unwanted content



After clicking, enter the emergency light mode, slide up and down to switch the emergency light color, and click the center of the screen to switch to flashing mode.



After clicking, the screen brightness can be adjusted, with a total of 4 levels of brightness.

Share with friends



1. Swipe the screen and select the image/GIF/Marque you want to share



2. Long press the Bluetooth button to enter sharing mode



3. A friend briefly presses the Bluetooth button twice to enter the receiving mode, and the screen displays the "receiving" status

4. Wait for a few seconds and share successfully

5. Cancel sharing: Short press any key to exit sharing mode

Charging and maintenance

Project	Specifications	Precautions
Charing	Type-C port	Prevent liquid from flowing in
endurance	400mAh battery	Daily use: 6-8 h, standby: ≥ 20 days
protection	IP54 rating	Avoid soaking/outdoor use on rainy days

Fault handling

Unable to connect to Bluetooth: turn off Bluetooth on phone, retry

Screen stutter: check if the image is too large

Technical Specifications

Category	Specification
Screen	1.8"IPS round screen 400lux 60Hz
Protocol	Bluetooth 5.4, USB 1.0
Size	$\phi 61.5 \times 10.5\text{mm}$
Environment	Operating Temperature: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$

Safety Warning

Do not disassemble or impact the internal components of the equipment;
Please use a 5V1A adapter when charging; Stay away from strong magnetic field environments.

Warranty terms

1. Within one year from the date of purchase, our company will provide warranty services based on the fault situation in case of malfunction during normal use.

(Excluding shipping costs)

2. The warranty card and purchase order are the vouchers for our company to provide after-sales service to customers. Please fill in the information on this card form in detail and keep it properly. Lost cards will not be replaced.

3. The following situations are not within the scope of free warranty:

- Scratches on the surface after use are normal
- Unable to provide warranty certificate and valid purchase order for this product
- This warranty certificate shows signs of alteration or does not match the product
- Damage caused by exceeding the warranty period or failure to use or store according to the instructions
- Products that have been disassembled, modified, or repaired by users themselves
- Damage caused by improper use by users, such as liquid injection, external force damage, improper power supply, etc



Scan and download the app

Brand Owner: Zhongshan Adixun Technology Corporation Ltm.

Address: Joinet Technology Park, No.168 Tanlong North Road, Tanzhou Town,
Zhongshan City

Phone: 158 2057 0262 / (0760) 8858 9505

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction