

A decorative graphic in the top-left corner consisting of a teal triangle pointing right, a yellow triangle pointing right, and a thin teal outline of a larger triangle pointing right.

# WIFI intelligent electronic photo frame information



# Summary of Electronic Photo Frame Labels

In the era of endless digital devices, the transmission of memories and emotions seems to always be separated by a thin screen. Our team has been searching for a way to present photos and memories in the most natural and warm way possible. After unremitting efforts and repeated experiments, we have finally developed two new electronic color ink screen photo frames - the 7.3-inch and 13.3-inch versions. They not only possess the beauty of modern technology, but also demonstrate our ultimate pursuit of products in details.

# Real photos taken in a photo frame



## Product parameter count

|                       | 7.3 inch                                                   |  |
|-----------------------|------------------------------------------------------------|--|
| Product model         | PW73-E6_V1                                                 |  |
| Size (mm)             | 240*176*24mm                                               |  |
| Display Technology    | Ink Screen Display Technology (e-ink)                      |  |
| Display area (mm)     | 163.2(H) * 97.92(V)                                        |  |
| Resolution (pixels)   | 800*480                                                    |  |
| Display color         | Black/White/Red/Yellow/Blue/Green (supports color display) |  |
| Wooden frame material | Cherry wood (pure natural, naturally growing raw wood)     |  |
| Battery capacity      | Powered by No. 5 dry battery (2500mAh * 2)                 |  |
| endurance             | Long battery life, over 2 years of regular use             |  |
| communication model   | wifi b/g/n                                                 |  |
| communication devices | Android phone/Apple phone                                  |  |

# Schematic diagram of the back structure

K:Registration key

R: reset

On/off key

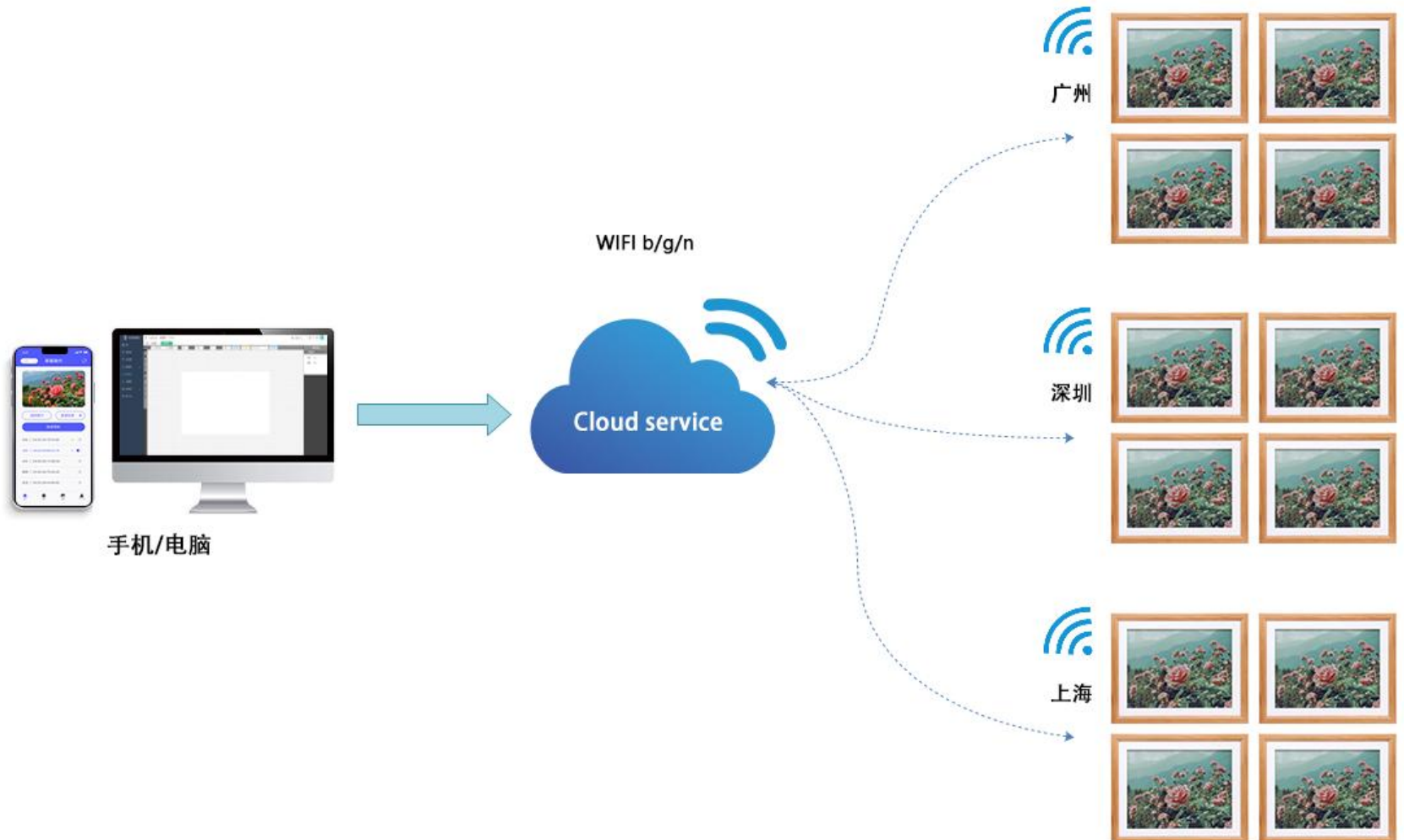
MDF Black  
Support frame+wall  
hanging hole



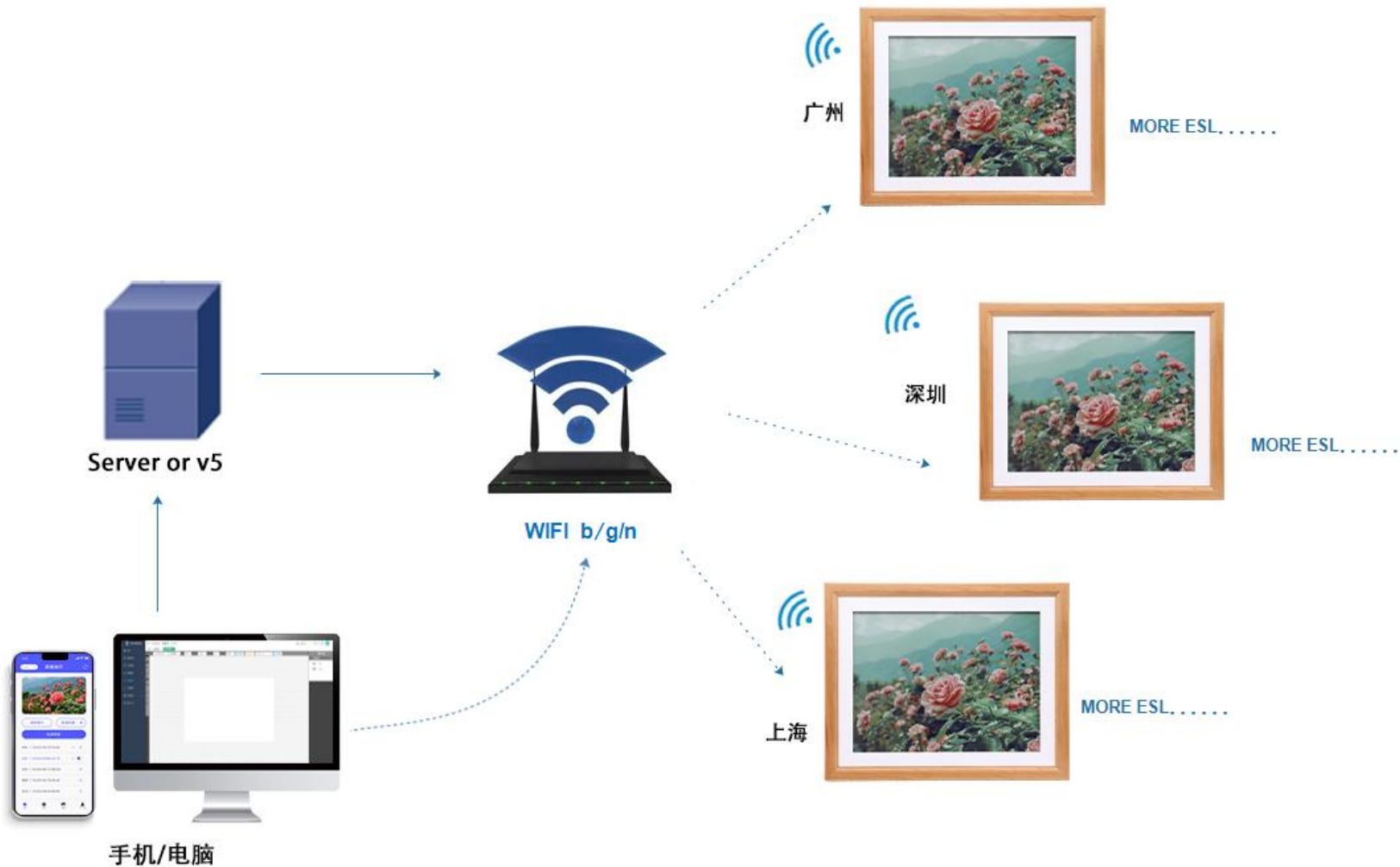
Powered by dry  
battery No.5  
(2500mAh\*2)

Press and hold the K key, the green light stays on, press the R key again, wait for the green light to flash quickly, and then You can release the button, the green light will slow down and flash, and the device will enter the configuration registration mode.

# System structure: Cloud service



# System structure: Server or v5



**Multi functional placement design: suitable for both horizontal and vertical placement, wall mounted and desktop options**

### 01 Flexible placement horizontally and vertically:

You can freely choose horizontal or vertical installation methods according to spatial layout and actual needs to meet diverse scene requirements.

### 02 Wall mounted design

Adopting wall mounted installation, saving desktop space while showcasing a modern and minimalist style, enhancing overall aesthetics.

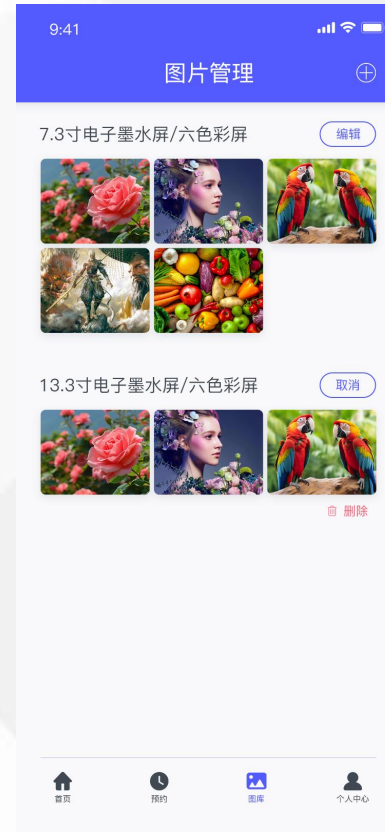
### 03 Desktop design:

Specially designed for desktop environments, it is stable, durable, and easy to move, suitable for various desktop office or learning scenarios, and improves work efficiency.



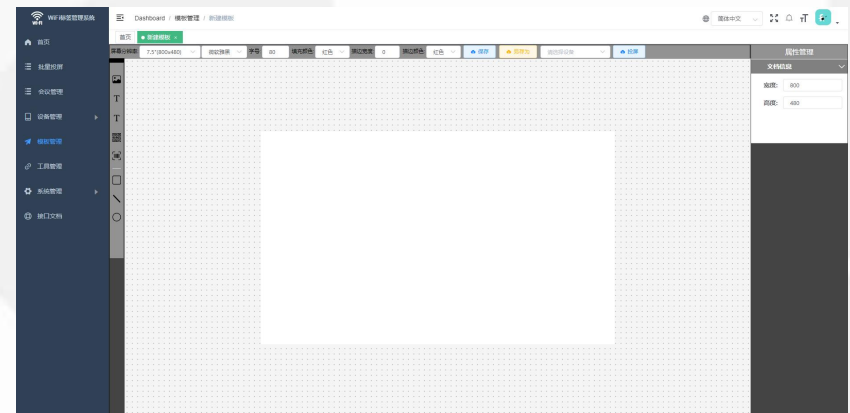
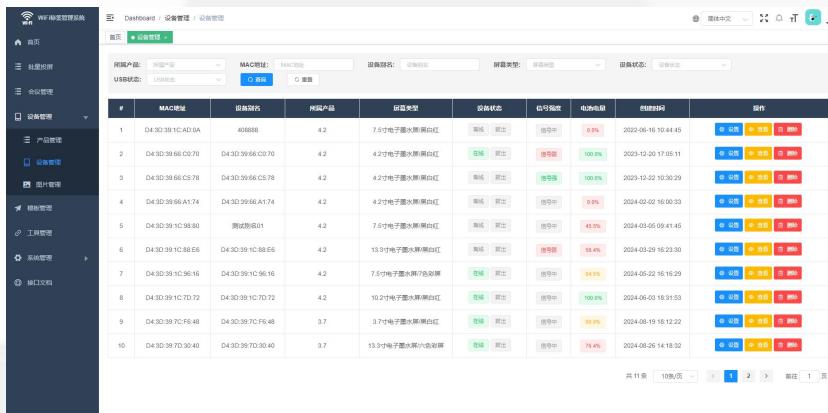
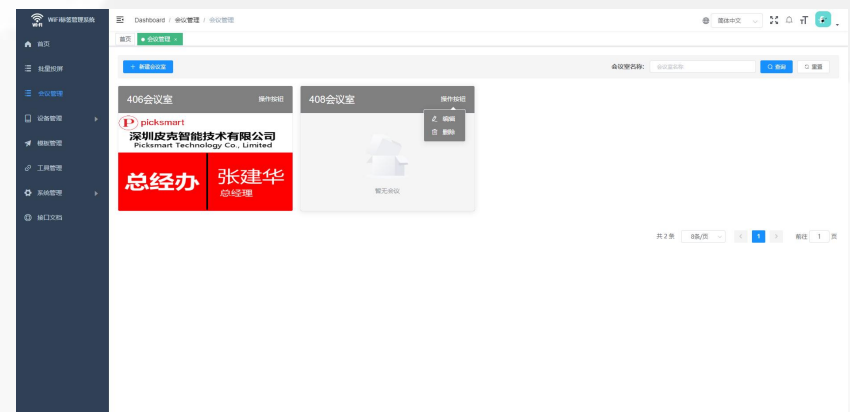
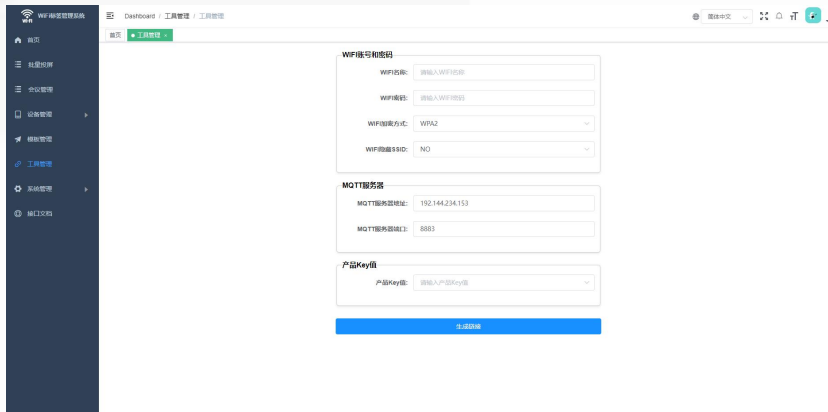


# WiFi Tag Management System (Mobile Version)



- Device management: Easily select images for screen mirroring, update screen content at any time, and flexibly switch between landscape or portrait modes to meet different needs.
- Appointment management: It is convenient to view and edit the reserved content, and everything is under control.
- Library management: Free browsing of libraries, easy editing of images and related parameter settings, creating personalized visual experiences.
- Device management: Device alias, current device status, signal strength, battery level, and charging reminder function to ensure stable operation of the device.
- Personal Center: Provides a calendar subscription mode for easy scheduling, while managing personal character libraries and language preferences, making usage more convenient.

# WiFi Tag Management System (Web Version)



- Tool management: Easily set up internet connection, log in to the backend webpage, enter WIFI account and password to obtain QR code. Set the tag to hotspot mode, connect your phone to this WIFI hotspot, and then simply scan your phone to get it done instantly!
- Meeting management: Batch updating of tag devices is not a dream. Set the meeting date and time, and the screen content will automatically change to a new look when the time comes.
- Device management: Give the device an alias, display screen type, current device status, signal strength, and battery level, and also operate LED lights and screen updates.
- Template management: Free editing and layout, allowing you to place text, images, QR codes, or barcodes at your fingertips.

# Application scenario - Home entertainment



Electronic photo frame: remote screen projection update, delicate large screen image quality, eye protection and health, low static display power consumption, saving electricity costs, multifunctional entertainment and simple home decoration and beautification design, enhancing home beauty.

# Application scenario - Education field



Electronic textbooks: The large color ink screen can present rich graphic and textual information, making it suitable for use as an electronic textbook to enhance students' interest and effectiveness in learning.

# Application scenario - Art exhibition



Museums: Clearly display collections and exhibition content to enhance visitor experience and participation.

Library: Integrated with the library environment, providing electronic catalogs for readers to easily search.

# Application scenario - Office field



Meeting room doorplate: Real time display of meeting information to assist participants in quickly locating.

Public area information display: showcasing company culture and announcements to enhance employee cohesion.

# Application scenario - Retail warehousing



Retail display: used for displaying product information and advertising promotion.

Warehouse management: achieve intuitive display of inventory information and efficient kanban management.

#### Federal Communications Commission (FCC) Statement

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.

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.

Warning: Changes or modifications made to this device not expressly approved by

may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

#### RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a Minimum distance of 20cm between the radiator and any part of your body.