

Internet photo frame

Model:IPF07

Trade Mark:EZFUN

▶ features

- Photo Synchronization in Real Time
Support WiFi network, receive photos in time, and click to watch easily
- Pass the Love
Invite your family and friends to bind and send photos to the frame with their phones.
- Multi-line Account of bindings
A frame can bind multiple accounts and vice versa.
- Display with Custom Effects
Customize the photo wallpaper to show different display effect.

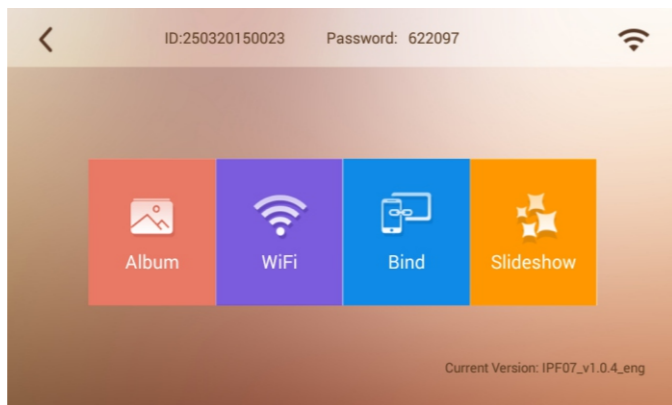
Warm notice

We reserve the rights to make changes without further notice to a product or system described herein to improve reliability, function or design.

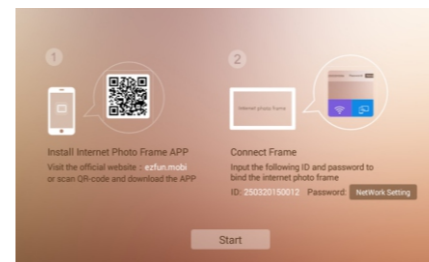
The actual page display and operation may have small differences with manual description. It is normal situation and will not affect your operation and use.

▶ Application Download

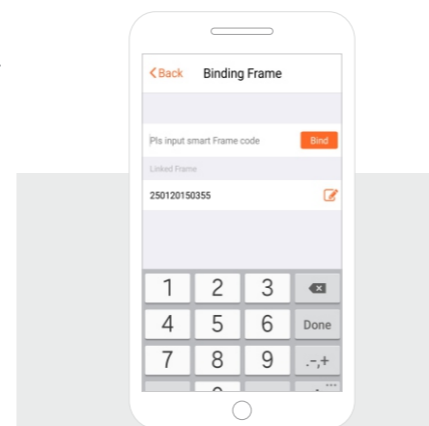
1. Connect smart frame to the power supply and Select Bind



2. Follow the Interface prompt,download th App via mobile browser

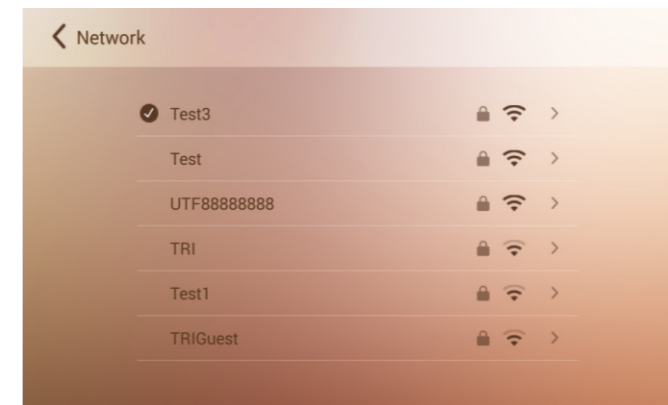


3. Open the installed application. click and input the corresponding number to bind the frame. (A mobile phone can bind multiple frames and vice versa)



▶ Internet Connection

Select WIFI connection and input password. Then the smart frame can be connected to the internet and can receive photos from binded mobile phone.



Download the mobile APP

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.

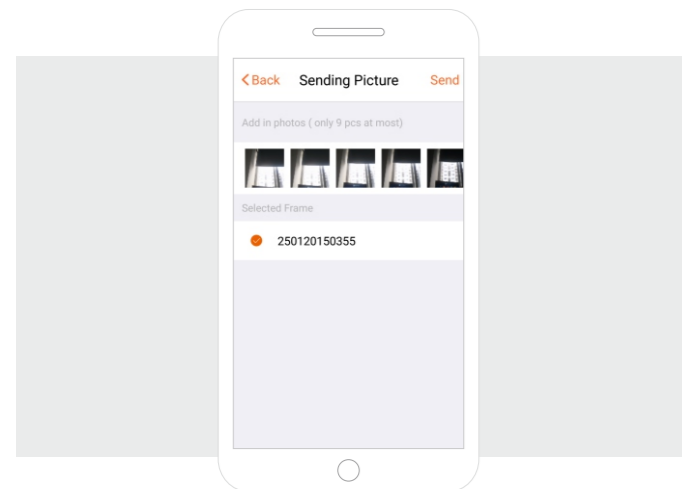
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

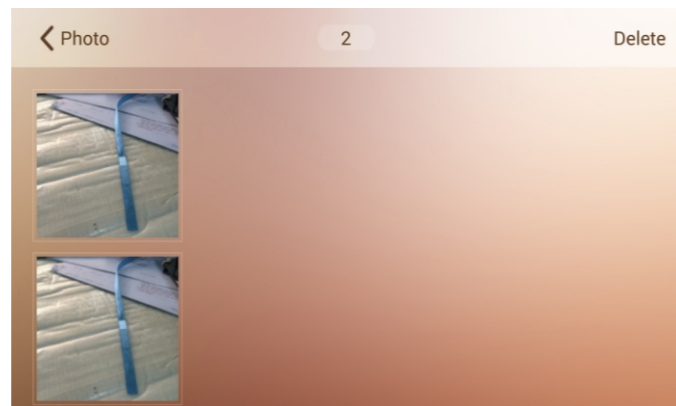
➤ Push Notification Function

After binding succeed, upload photos (no more than 9 for a single)from phone application to the frame.



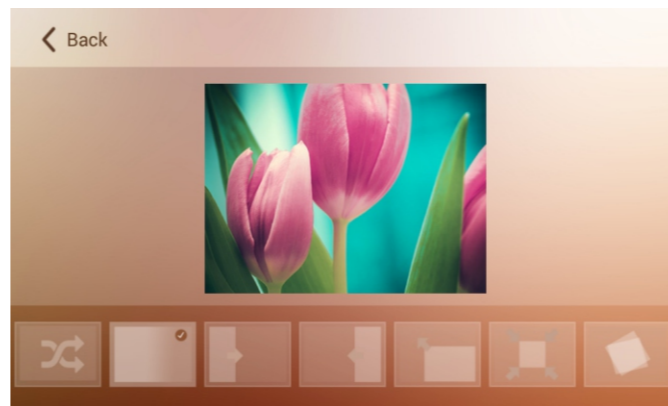
➤ Photo Viewing

Delete the photo when viewing it in the frame, or slide to view the next.



➤ Presentation

Select slideshow, you can choose the display way of presentation.



➤ SMART PHOTO FRAME Product Specification

System	
CPU	Dual Core Cortex-A5
OS	Android 4.1
Memory	512M DDR3
Storage	4GB Nand flash
Peripherals	
WLAN	Built-in Wi-Fi Module, support IEEE 802.11 b/g/n
Multi-media	
Picture	Support JPG, BMP, GIF, PNG
I/O Interface	
USB Port	1 x USB 2.0 port
SD Port	SD Port1 x SD/MMC port
Power	
Adaptor input	AC 100V~240V, 50~60Hz
Adaptor output	DC power output, 5V/1A
Environment	
Operating Temp	0°C~40°C
Storage Temp	-10°C~60°C
Operating Humidity	10~90%(non-condensing)
Mechanical	
Dimension	210x149x30MM
Color	Wood
Accessory	Standard Accessory1 x Universal power adaptor
Standard Accessory	1x Quick Start Guide 1x Power supply

SMART PHOTO FRAME QUICK START GUIDE

