



Smart Cloud Photo Frame

User Guide

Version: v1.0

Catalogue

Use Guide	01
1.Open the frame	01
2.Choose language	01
3.Configure Network.....	01
4.Download APP	02
5.Prepare to add Frame.....	02
6.Login and registration	02
7.Add Frame	03
8.Enter the frame	04
9.Upload photos	04
10.Timing switch	05
11.Off Screen / On Screen.....	06
12.Frame sharing	06
13.Photo Management.....	07
14.Playback Settings	08
15.Message	09
16.My	09

1.Open the Frame

Power on the frame and press the power button.

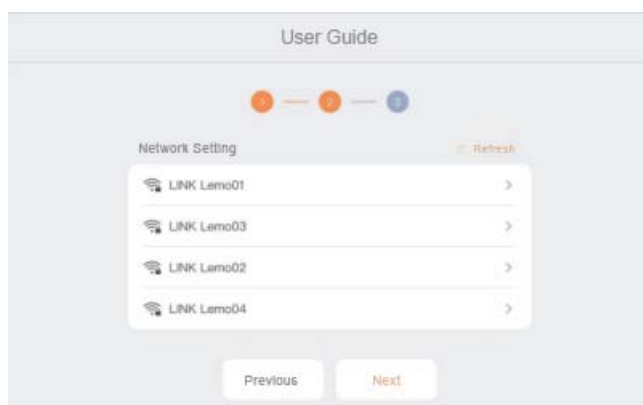
2.Select Target Language

Users choose the frame style based on their individual preferences.



3.Configure Network

Select the network discovered by the frame and enter your password to configure it.



4.Download APP

Scan the QR code with the app to automatically download it via the link.
On iOS devices, open the App Store and search for **YoFrame** to download.



Domestic Android phones can search for **YoFrame** in app stores such as Huawei, Xiaomi, OPPO, and VIVO to download it.

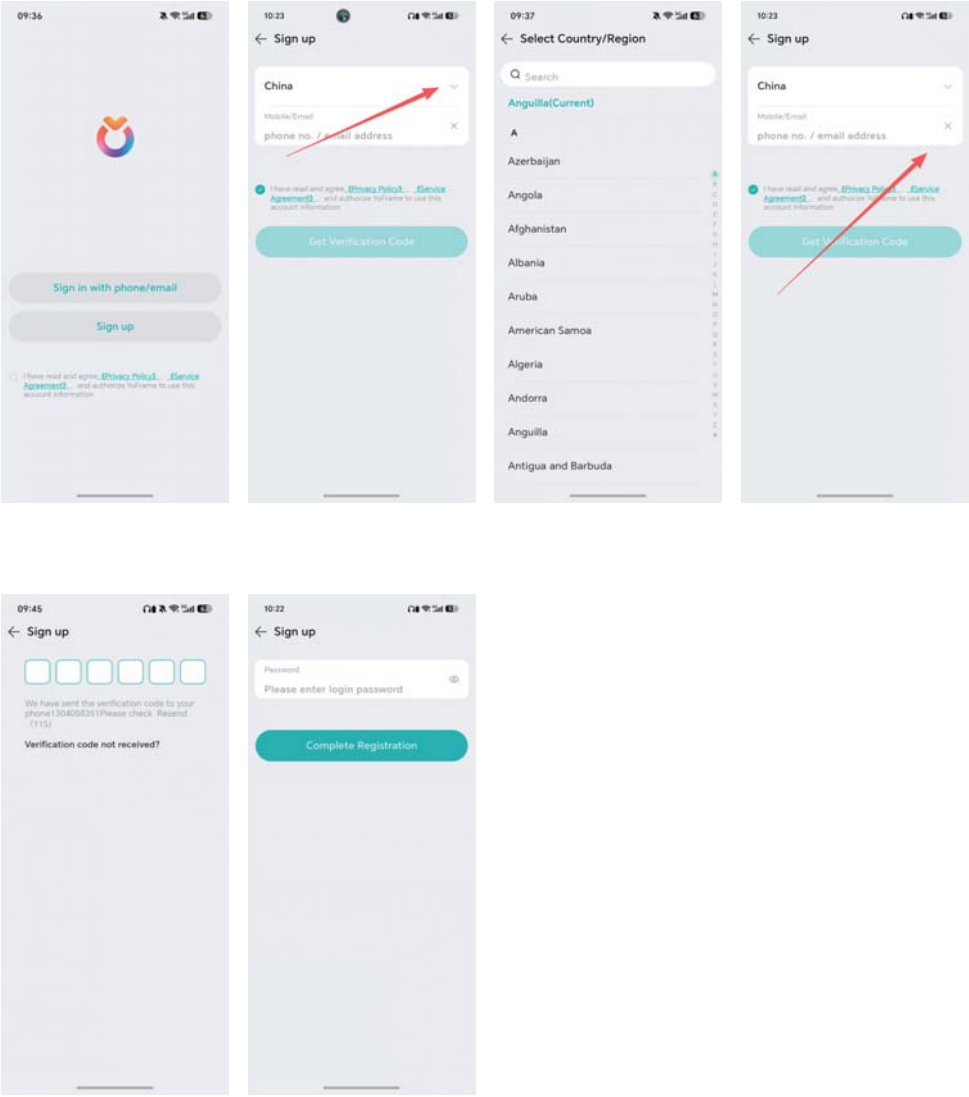
5.Prepare to Add Frame

Proceed to Step 3 of the usage guide and remain on this page



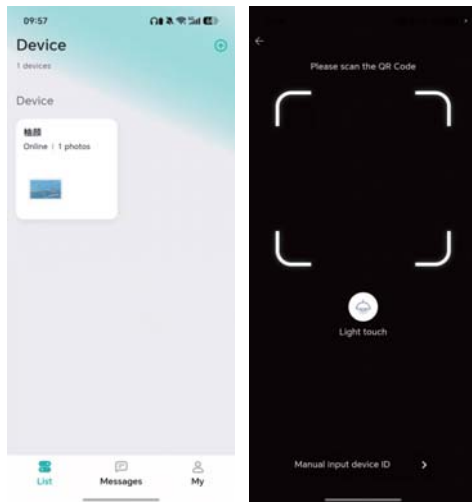
6.Login and Registration

Open the "YoFrame" app, tap [sign up], select your country or region under[select Country/Region], enter your phone number, tap [Get Verification Code], enter the code received on your phone, then tap [Please enter login password] box and enter your password,Then Tap [Complete Registration] to access the app successfully



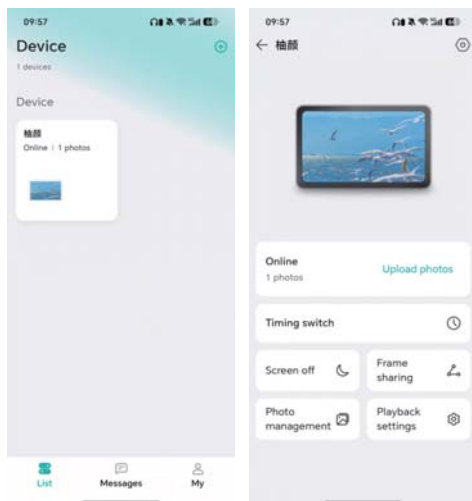
7.Add Frame

After opening the app, tap the plus sign in the top-right corner to enter the QR code scanning page. Scan the QR code on the third-step frame to add it.



8.Enter the Frame

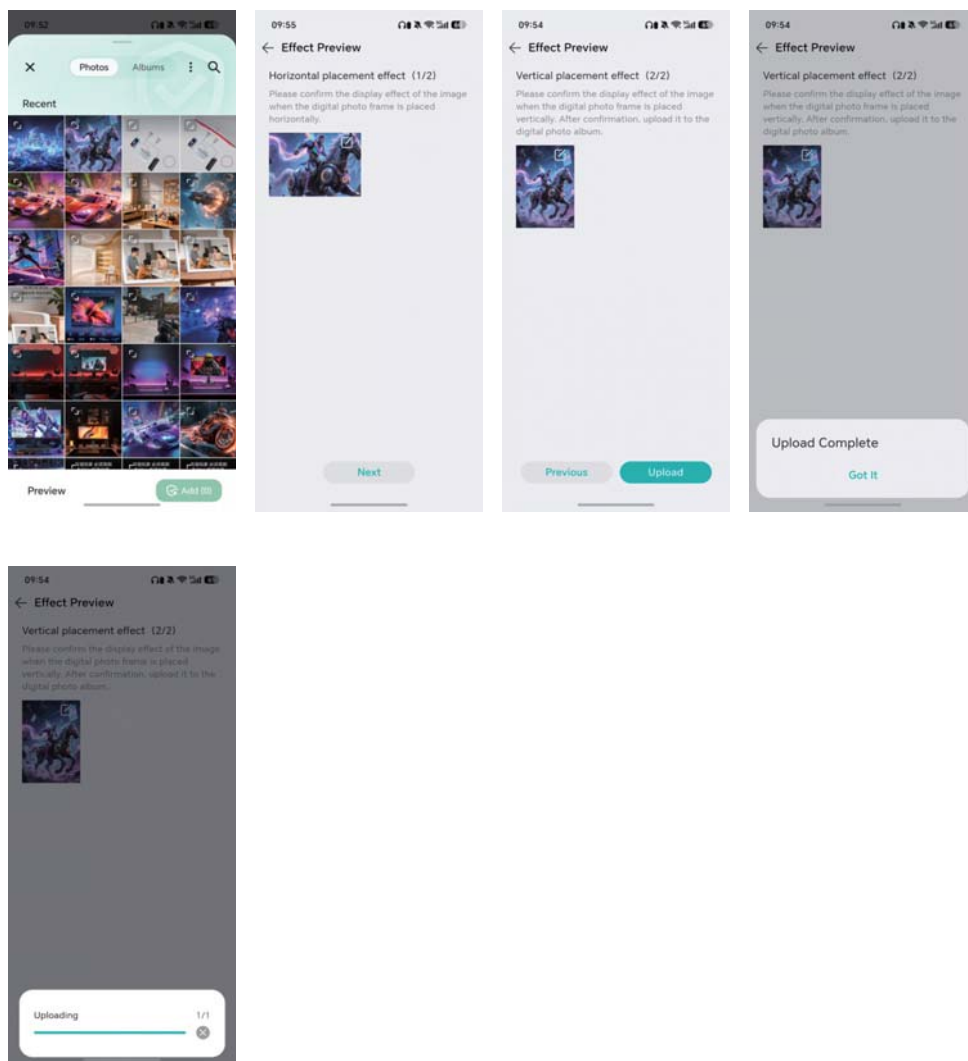
After successfully adding a photo frame to the APP, tap the Photo Frame card on [List] to view it.



9.Upload Photos

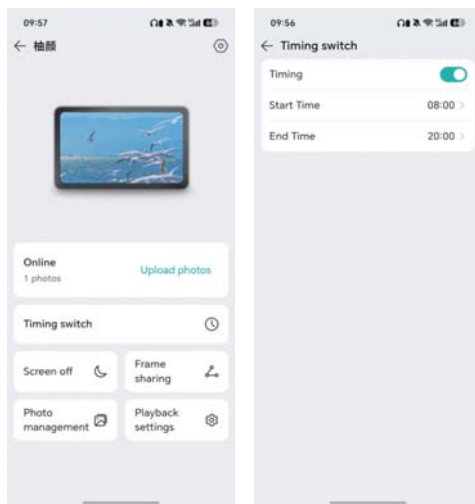
Click [Upload Photo] to select a photo and add it. Click [Add] to edit the horizontal display effect, or click [Next] to edit the vertical display effect. Click [Upload] to complete the upload.

Note: ①You may upload up to 9 photos at a time
②Frame supports the following image formats: PNG, JPG, BMP



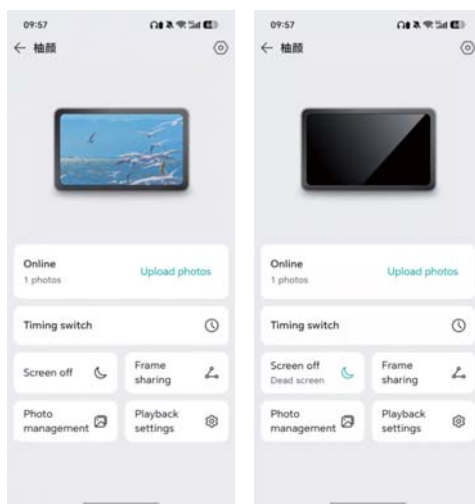
10. Timing Switch

Click [Timing Switch] to set the frame's on/off times



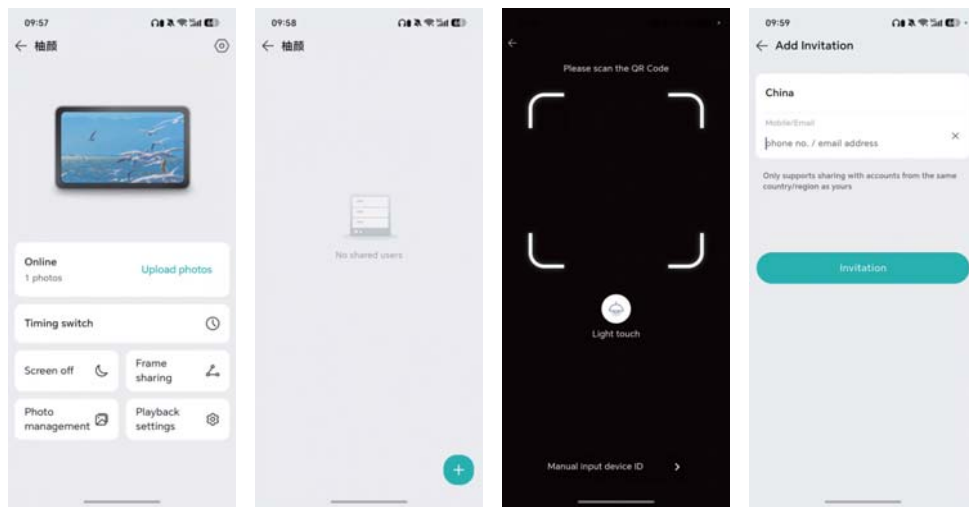
11. Off Screen / On Screen

The [Screen Off] buttons control whether the photo frame screen is enabled or disabled.



12. Frame sharing

After clicking [Frame sharing], go to the page and tap the plus sign in the bottom-right corner to add your photo frame to your account or share it with others by scanning the QR code.



13. Photo Management

Click [Photo management] to access the photo management page.

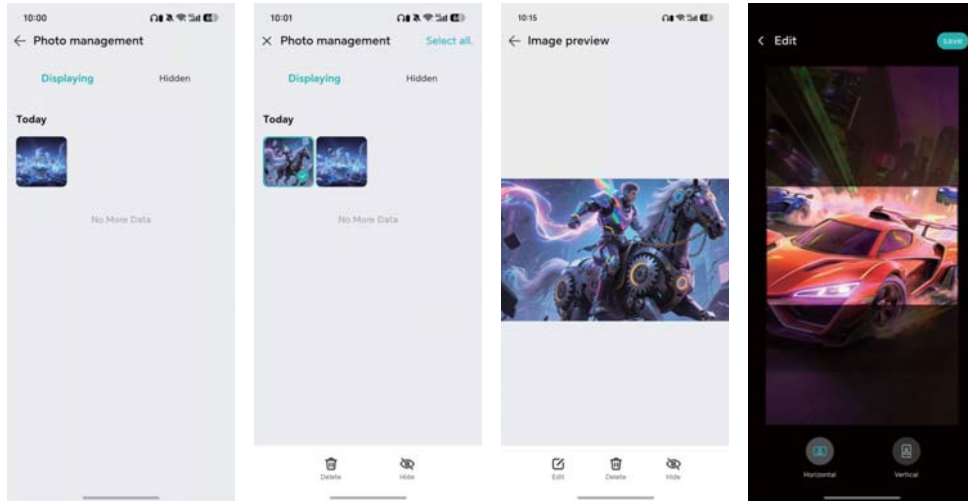
All, Hide, Show Filter: Users can filter the hide or show status of photo frames

Preview: Clicking a photo or video takes you to the preview view

Edit: In preview mode, users can edit it by clicking [Edit].

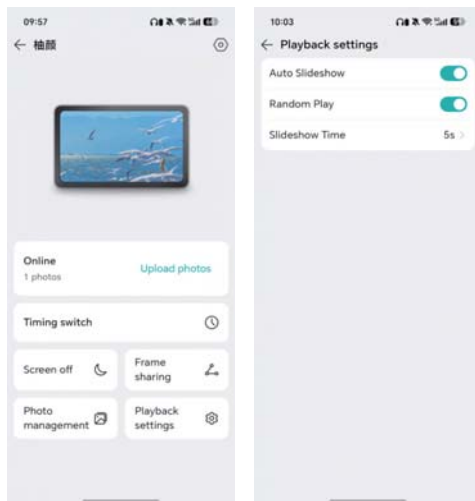
Hide/Show: In preview mode, users can click [Hide]/[Show] to hide or display the photo

Delete: In preview mode, click [Delete] to remove the photo directly from the frame. Batch operation: Long-press a photo to enter batch mode and select multiple photos to hide, display, or delete them.



14. Playback Settings

Click [Playback Settings] to access the playback settings page.



15.Message

Switch to the **[Messages]** module to view event records for all devices under your account:



16.My

Tap **[My]** at the bottom of the App to enter your personal center and manage account and device-related services.



16.1.My Services

Show the service status of all devices under the account:

Active Services: Shows expiration dates and supports one-click renewal.

Not activated: Show feature description. Activate immediately.

View all orders and manage subscription and purchase records.

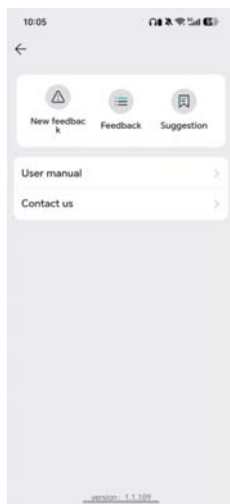
16.2.Help and Feedback

New feedback: Problems with app usage, device connectivity, and functionality.

Feedback: Check historical feedback records and official response progress.

Suggestion: Submit product optimization and feature suggestions.

Device issue: Quickly identify the affected device and provide precise fault feedback.



16.3 Privacy and Authorization

View and manage system permissions required by the app:

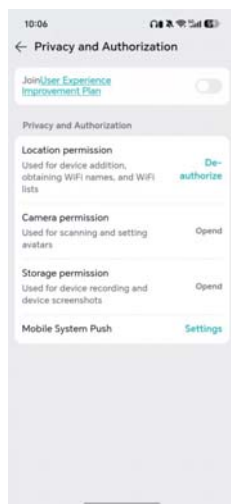
Location permission: Used for device network configuration and obtaining WiFi names.

Camera permissions: for scanning QR codes, setting profile pictures, and photo recognition.

Storage permissions: Used to save device recordings, screenshots, and exported files.

Mobile System push: Enable to receive device alerts and service reminders.

Join User Experience Improvement Plan: Participate voluntarily to help enhance the product experience.



16.4 System Settings

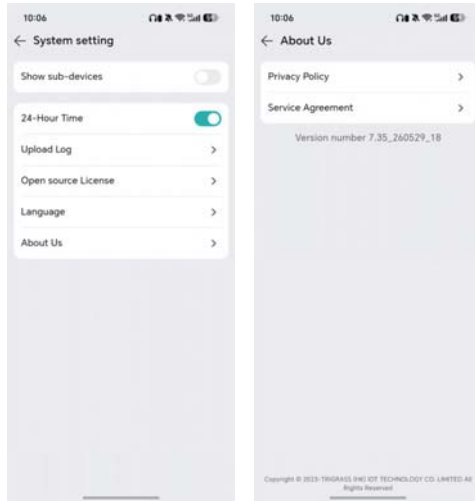
Show sub-devices: Enable/Disable subdevice display.

Time format: Switch between 12-hour and 24-hour formats.

Language: Change the app interface language.

Open Source License: View the open source license.

About Us: View our Privacy Policy, Service Agreement, and Version Information.



16.5 Personal Information

Manage account basic information and security settings:

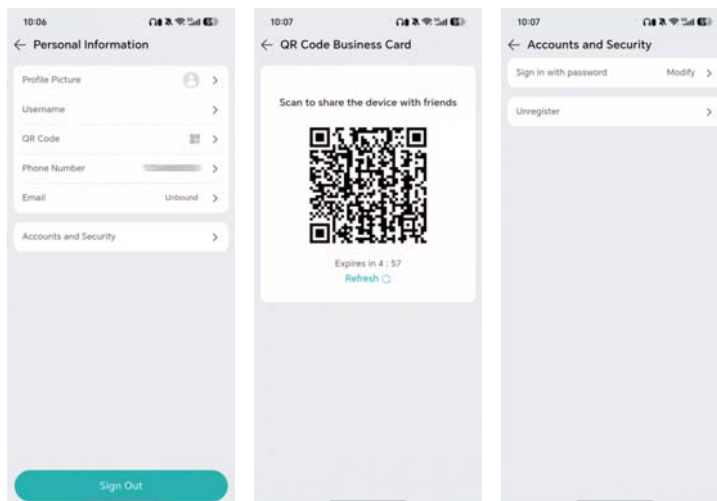
Profile Picture: Upload or change your personal avatar.

Username: Change nickname.

QR Code: Generate a personal QR code to quickly share your device.

Phone Number/Email: View linked accounts and change bindings.

Account & Security: Change your login password or request account deletion.



FCC WARNING

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.

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