

13.3" InkJoy Frame Quick Setup Guide



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1. APP Operation Instructions

Download Our App:

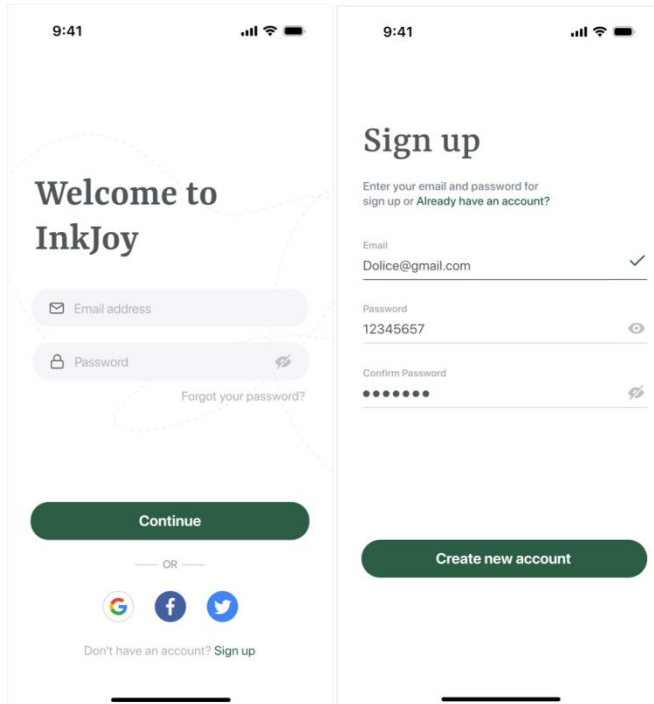
Android App:

<https://app.inkjoyframe.com/inkjoy/api/v1/version/app/android/latest>

iOS App:

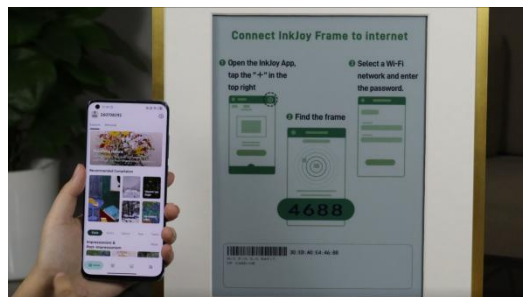
<https://testflight.apple.com/join/MxSm7Nv2>

Login and Sign up:

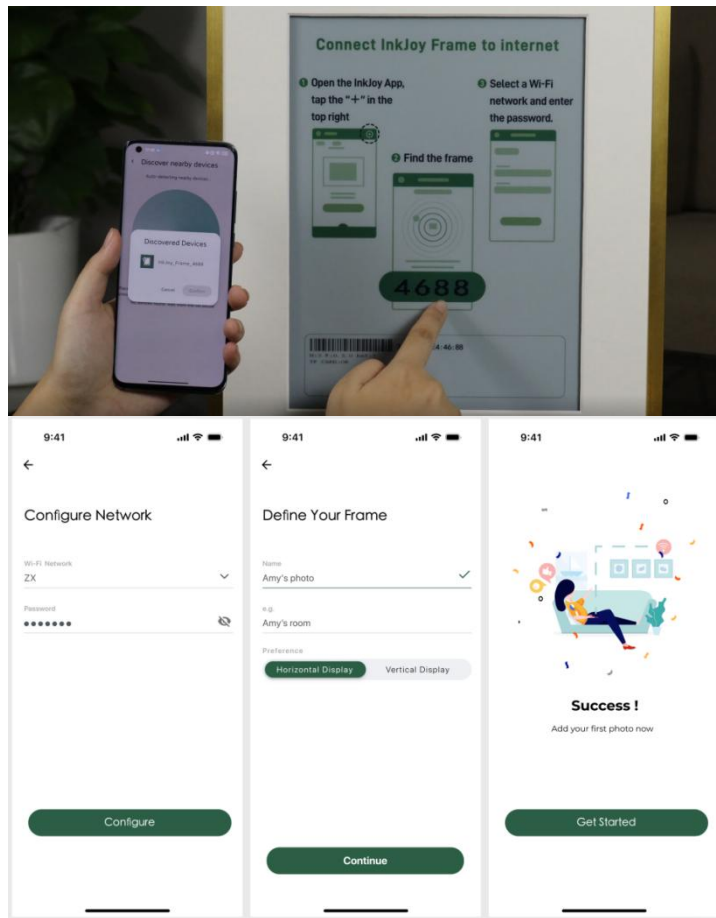
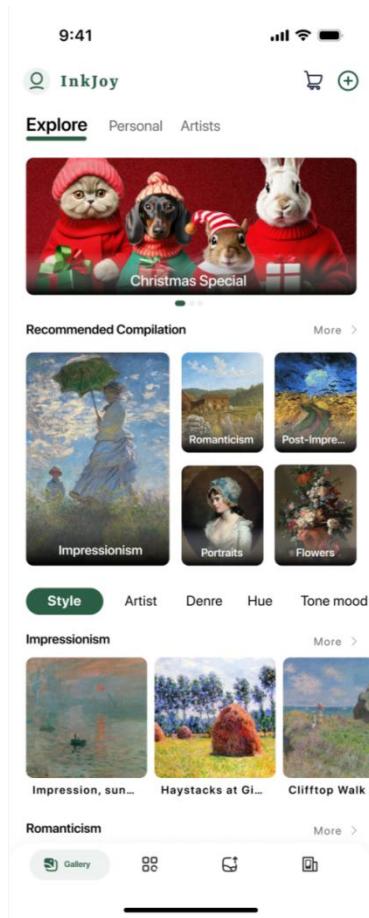


Download the installation package, open the APP, and click “Sign up” for the first login, then fill in account information to complete registration.

1.1. Device Network Configuration



Press and hold the power button on the rear side of the device for 3 seconds, the green light will turn on, then the screen will flash and display the network configuration mode screen. When the blue light flashes at a 3-second interval, it indicates that the device has entered the network configuration mode.



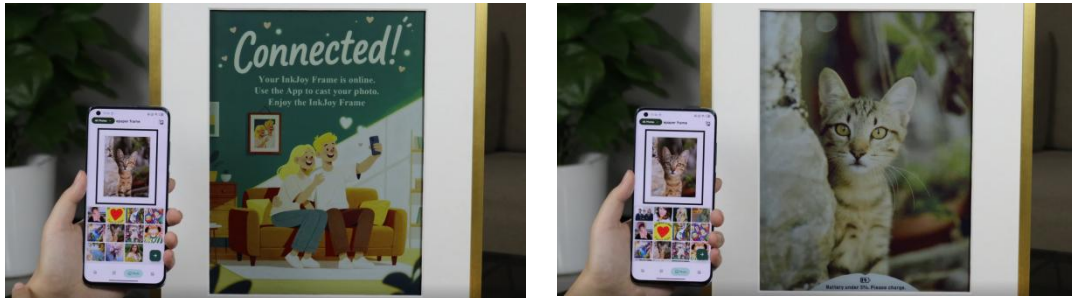
According to the prompts on the network configuration screen, when the device is in network configuration mode, turn on your phone's Bluetooth, click the "+" icon in the upper right corner of the home page, and get close to the device to start scanning. After finding the device and confirming the last four digits of the MAC address, proceed with network settings, select or enter the name and password of an available Wi-Fi network, and the network configuration will be successful. Give the new photo frame a nice name and then you can start the photo projection experience.

Note: If the device's blue light stays on for 30 seconds and then goes out, it indicates that the Wi-Fi connection is successful.

If the device indicates that the blue light flashes rapidly (with a 0.5-second interval) for 30 seconds, it indicates that the network configuration has failed.

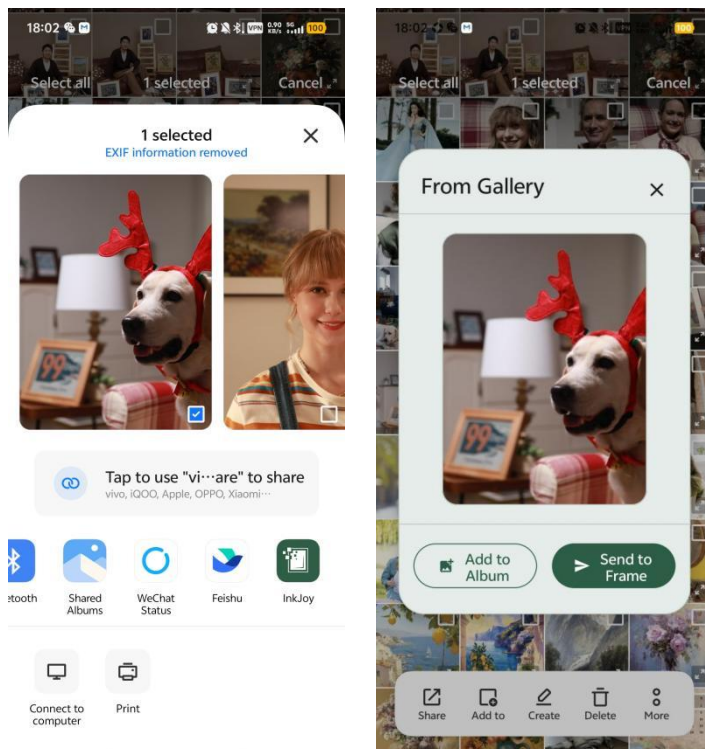
If the device indicates that the green light and blue light flash slowly and alternately, it indicates that the password is incorrect. (The network configuration mode will be turned off after 5 consecutive incorrect password attempts).

1.2. Single Image Screen Projection



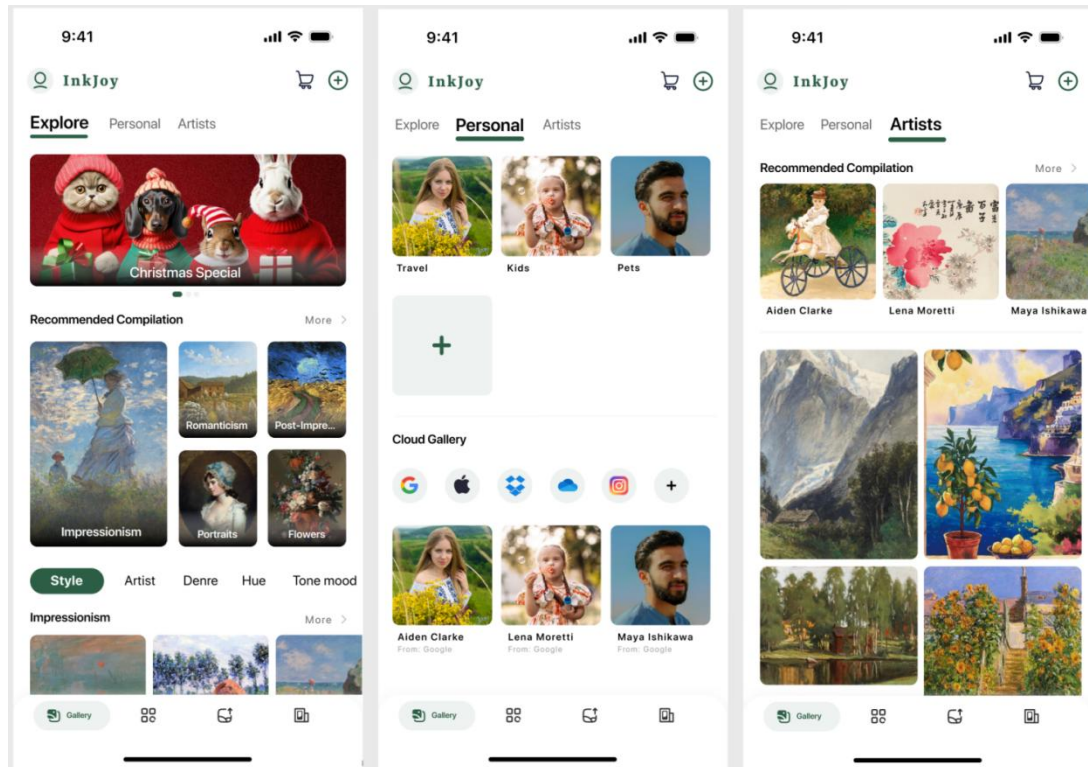
After the first successful network configuration, it will default to enter the "Photo" interface. You can select an album in the upper left corner of the app, and choose to take a photo or select a picture from the album in the lower half of the screen. Subsequently, a preview of the selected picture will appear on the screen. The preview can be dragged freely, and you can also change the horizontal or vertical state of the photo frame in the upper right corner of the screen. After confirmation, click the arrow in the lower right corner to start single-image screen projection.

1.2.1. Album Photo Screen Mirroring



Select the image you want to send to the photo frame from your phone's photo album, share it to the InkJoy App, and you can either send it directly or add it to the personal photo album of the photo frame.

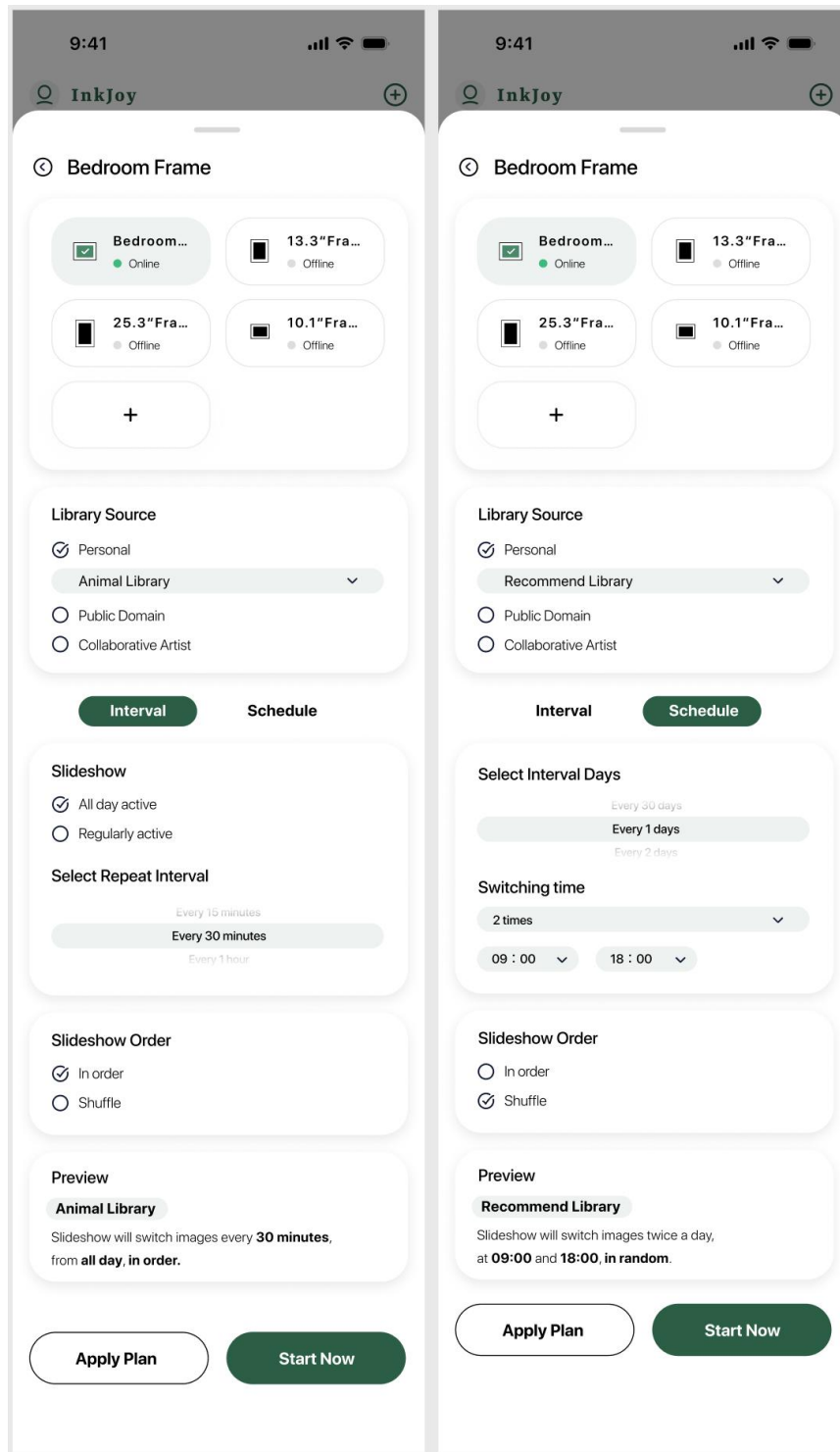
1.3. Gallery



The gallery on the home page is divided into "Explore", "Personal", and "Artists" based on the labels in the upper left corner. All single images in the gallery can be projected as a single image after being clicked.

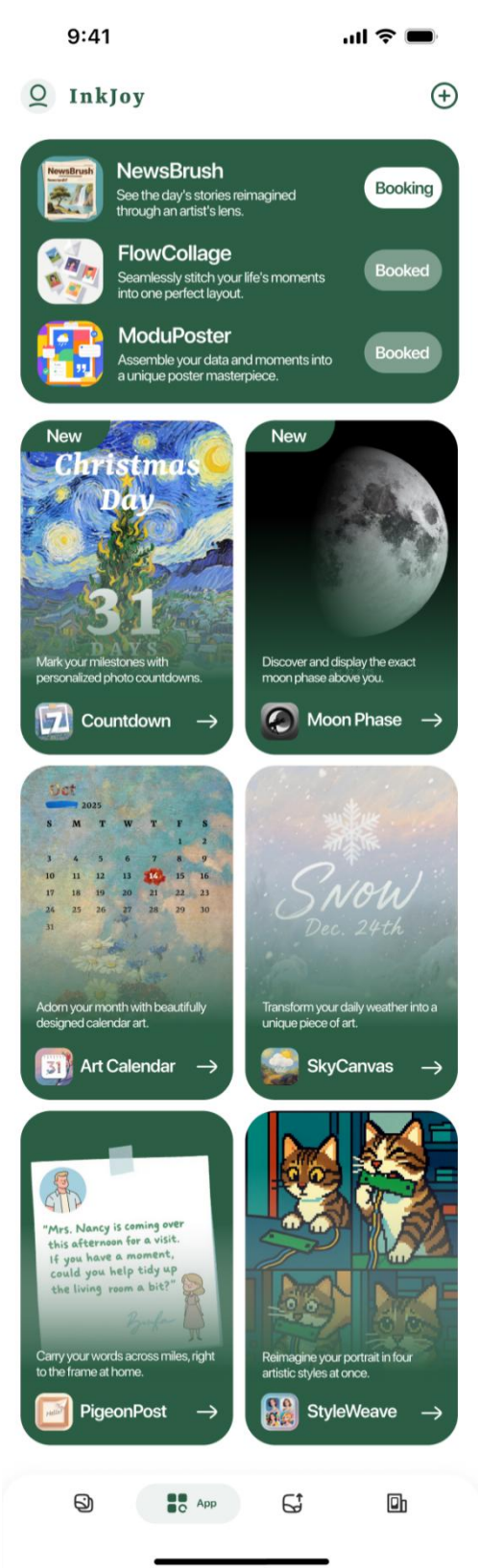
1. "Explore": The official image gallery mainly contains treasures from the history of human art. InkJoy uses the visual recognition algorithm component in ISFR™, combined with AI, to classify from various dimensions, such as art genre, artist, color tone, etc., so that customers can select the most suitable image according to their home environment.
2. "Personal": In the personal photo gallery, users can create their own photo albums and support the slideshow of all photos in the entire gallery on the photo frame. Photos from the cloud album can also be imported below.
3. "Artists": InkJoy has continuously signed a vast number of artists, allowing you to appreciate various paintings with distinct styles.

1.4. Gallery Carousel



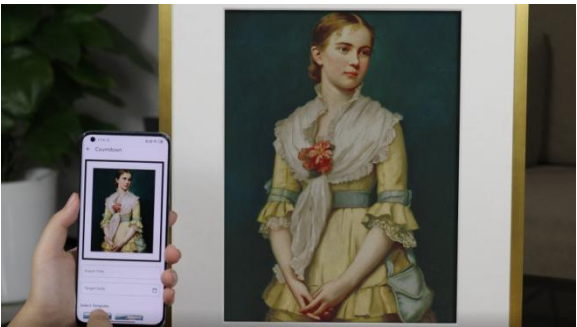
Click "Send" in the upper right corner of the gallery to enter the carousel settings for the entire gallery, where you can set the interval time for the carousel, select the desired images to be played in sequence or randomly. Finally, you can confirm the carousel settings in the preview area.

1.5. Mini Apps



In addition to displaying artworks and photos, Inkjoy also functions as a smart home companion, capable of providing intuitive display effects for the latest information on weather, countdown day, moon phase, schedules, reminders, and news.

Countdown Day Mini App:



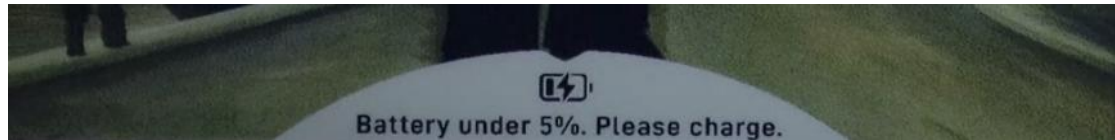
Moon Phase Mini App:



More

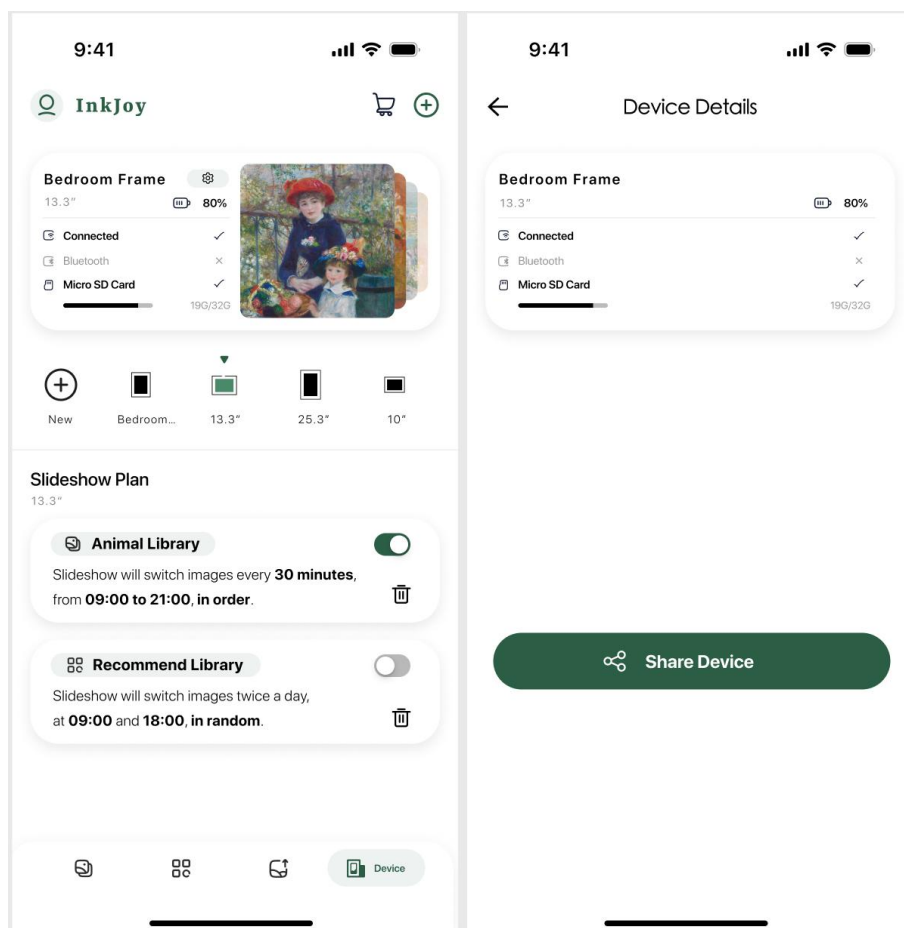
2. Other operational functions

2.1. Low Battery Alert



When a low battery indicator appears at the bottom of the screen after refreshing the picture, please charge the photo frame. You can check the current battery level on the App device page. When the battery level is above 5%, the low battery indicator on the photo frame will disappear after the next picture refresh operation.

2.2. Share Photo Frame



On the device page, click the device status card, enter the registered email address of the person you want to share with, and you can share this photo frame with family and friends.

2.3. Shutdown

Press and hold the power button for about three seconds, the red light will flash twice quickly, the device will start to shut down, and the last screen image before shutdown will still remain on the screen.

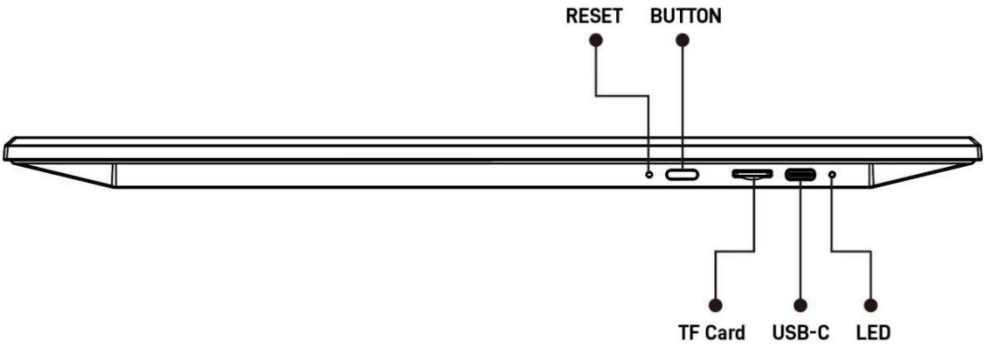
2.4. Reset

There is a small hole next to the power button. Use a pointed object to poke the hole once, and the indicator light will start flashing red, blue, green, and other lights, and the device will start resetting. After the reset is completed, the frame screen will return to the initial page and shut down. If you need to give it to family or friends, you also need to unbind the device on the Personal Center - Settings page.



3. Operation Instructions for Button Indicator Lights

3.1. Buttons



Button Name	Operation Mode	Function Description
BUTTON	Press and hold for 3 seconds	Power On/Off - When powering on for the first time or after pressing the reset button, it directly enters the network configuration mode.
	Click	Enter device network connection status query after 2 seconds (status indicated by the blue indicator light)
	Double click (completed within 2 seconds)	Manually trigger re-entry into the network configuration mode, and the device refreshes the network configuration page (used for network configuration failure or reconfiguration).
	Double click in distribution network mode	Exit network configuration mode
RESET	Click	Restore factory settings.

3.2. Indicator Light Description

1.2.1. Indicator lights are independently controllable: The red, green, and blue lights can be individually controlled for brightness, blinking frequency, and mode (such as constant on, fast breathing flash, slow flash). When there are conflicts in charging status display, the status added later takes precedence in display.

1.2.2. State Hierarchy:

(1) Red light: indicates an abnormality in the charging/power supply system

(2) Blue light: indicates network-related status

(3) Green light: indicates normal operating status and full charge prompt

(4) Orange light: Indicates OTA upgrade

Indicator light display	Status	Remarks
Red light stays on	Charging	If other indicator light behaviors are added during the charging process, the state added later will be displayed with priority
Green light always on	Fully charged	If the device continues to be connected to power after being fully charged, the indicator light will automatically turn off after 2 hours
	Normal operating state	When the button is pressed briefly, it stays lit for 15 seconds and then turns off.
	Power On	When the device is successfully powered on, it remains constantly lit for 15 seconds
Red light flashing rapidly	Shutdown	Flash twice quickly after successful shutdown
Red light flashing	Low Battery (≤5%)	When it drops below 5%, the red light will start flashing for 30 seconds each time during the map run

(On for 3 seconds, off for 3 seconds)	Battery depleted	The red light flashes continuously until the device shuts down
Blue light flashing (On for 3 seconds, off for 3 seconds)	Distribution Network Mode	Success: The blue light will stay on for 30 seconds and then turn off. Failure: The indicator light for the first network configuration goes out after 10 minutes (but the status and page persist for 20 minutes), and the indicator light for the second network configuration goes out after 3 minutes, with the network configuration status turned off
Blue light flashes rapidly (0.5 second interval)	Network anomaly	Flashes continuously for 30 seconds
Green light + Blue light alternate slow flashing	Password is incorrect	Close the network configuration mode after 5 consecutive password errors
Orange light stays on	OTA Upgrade	Extinguished upon completion of upgrade.
Red, blue, and green lights flash alternately	Restore Factory Settings	After completion, the green light flashes 3 times for confirmation. Automatically shuts down after the initial image is scanned.

FCC warning statements:

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.

The device has been evaluated to meet general RF exposure requirement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.