

ORYZIC

ORYZIC 4.2" Smart Color E-paper Photo Frame

Quick Start Guide

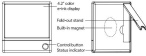


SEAWOOD

Product Overview

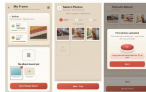
The ORYZIC 4.2" Smart Color E-Ink Photo Frame is a rechargeable photo frame you can take anywhere. Its color e-ink screen renders pictures in black, white, red and yellow. It does not glow or glare, so a picture on it looks like a real print, even looking at it in bright light does almost no power.

Together with the Smart Mate App, you can batch-select photos on your phone and send them to the frame over Wi-Fi. Photos are stored on the frame itself, so it keeps showing them even without a network.



Link an Album

In the Smart Mate App, open the device control panel, link an album and upload your photos. Then press and hold the button for about 3 seconds and release — the frame gives online, syncs, and your photos appear.



Button

Action	What it does
Short press	Next photo
Hold about 3 seconds, then release	Go online and sync photos and albums
Hold for 10 seconds or more	Restore factory settings and reenter pairing mode

Indicator

Indicator	Meaning
Blinking blue	Syncing photos over the network
Solid blue for about 3 seconds	Sync complete
Fast flashing blue	Pairing / restoring factory settings
Two quick red flashes	Sync failed — check your network and try again
Solid red for about 1 second	Battery low, please charge
Solid orange / solid green	Charging / fully charged
Blinking purple	Firmware updating — do not disconnect power

Getting Started

Charging

Charge the frame with a USB-C cable and a 5V / 1.4 power adapter. The indicator stays solid orange while charging and turns solid green when full. Reuse charge it fully before first use.



Install the App

Scan the QR code below to download and install the Smart Mate App.



Add the Device



- Open the Smart Mate App, tap "+" in the top-right corner of the home screen, then choose "Add Device".
- Press and hold the button on the frame for about 10 seconds, until the indicator on the right side flashes blue — the frame is now in pairing mode (this also restores factory settings and clears any previous bindings; no effect on a brand-new unit).
- Follow the prompts to enter your home 2.4 GHz Wi-Fi name and password to finish pairing.

Note: Pairing works on 2.4 GHz Wi-Fi only. 5 GHz is not supported.

Specifications

Item	Specification
Model	SEAWOOD
Dimensions (H x W x D)	Approx. 136 x 98 x 13.8 mm
Weight	Approx. 113 or 94 g
Resolution	400 × 300
Display	4.2" color e-paper display (blue / color / black / white / red / yellow)
Wireless	Wi-Fi (2.4 GHz, BLE)
Charging input	5V = 1.4A
Battery	800 mAh Li-ion battery
Operating temperature	32~113 °F (0~45 °C)

Safety Notes

- Not waterproof. Do not use or store the frame underwater or in damp and/or wet.
- Contains a lithium battery. Do not store it in high-temperature or humid conditions, and do not disassemble, crush or drop it.
- This is a household photo frame, not a toy. Keep it out of reach of children.

Learn More



FCC Statement

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 environment. 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.

RF Exposure Information

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 and your body.