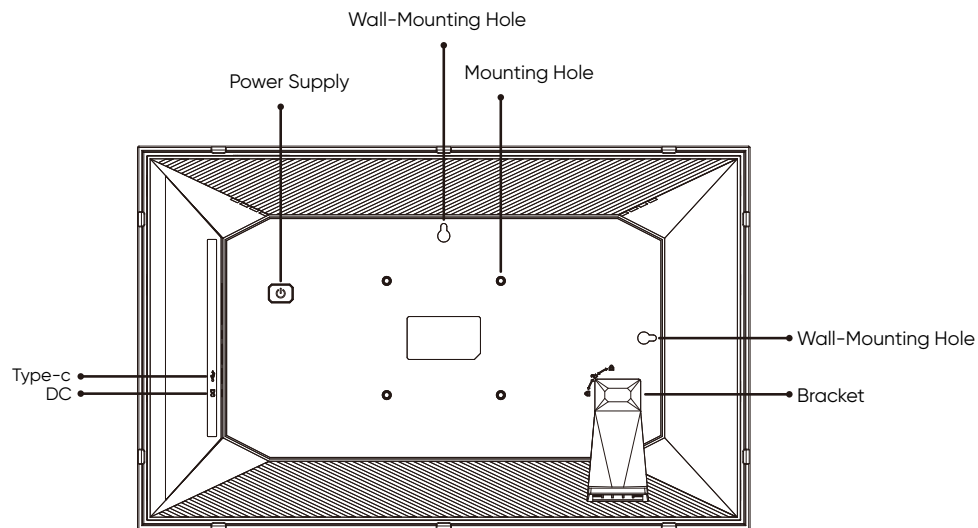


AiMOR Calendar

A1

User Manual



Power Button

Hold the power button for about 5 seconds to power on the frame.
when the frame is on, press the power button once to turn the screen on or off.
Hold the power button for about 2 seconds to get power off option.
To avoid anypossible damage to the frame, please do not unplug the power
adapter from the frame while the device is on.

Product Specification	
Screen	15.6" Touchscreen (16:9)
Resolution	1920x1080 FHD
WI-FI	2.4GHz
CPU	A523Cortex™M-A7 Quad-Core
Memory	4GB DDR3
Storage*	64G

Before Device Installation

Wall-Mounting Tips

Take the height of all device users into consideration. It is recommended to install the device at an eye-level height.

Ensure sufficient space for both horizontal and vertical mounting orientations.

Do not drill holes above wall studs, electrical wires, or pipes.

Before installation, unplug the device from the power socket and keep it away from water sources.

Required tools



Electric Drill

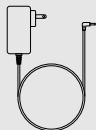


Hammer

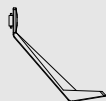


Wall Protection Tape

Other accessories inside the packaging box



Power Adapter



Bracket



Two Screws



Two Expansion Anchors

The included screws and expansion anchors are suitable for drywall, brick, concrete, or tile walls.

Download AiMOR app on your mobile phone

To share your schedule with compatible calendar devices worldwide, please first download the free AiMOR app on your mobile device.

Search for "AiMOR" in the App Store (iOS) or Google Play (Android) to download the AiMOR app.



Bind and Connect Devices

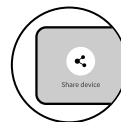
To synchronize your schedule with AiMOR Calendar, you need to connect the AiMOR app to the AiMOR Calendar device. Follow the steps below for connection:



Download the
"AiMOR APP"
through your mobile
phone



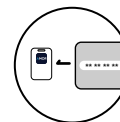
Open the device's
member manage-
ment settings



Open device
sharing



View the device
sharing code



Enter the device
code in the "AiMOR
APP" to bind the
device



You can now
synchronize your
mobile phone with
the calendar

Click on the device sharing icon"  "on the AiMOR Calendar A pop-up will appear with a unique code, which is valid for 12 hours.

Now, open the AiMOR app on your phone, tap the "  " icon under the device tab, enter the code from the AiMOR Calendar, and click. Your mobile app is now connected to the photo frame.

Share the AiMOR Calendar code with friends and family. They can add the AiMOR Calendar and start synchronizing or creating schedules, household chores, etc., to it. There is no limit to the number of mobile users connected to the AiMOR Calendar.

Introduction to Functions on Device Homepage:

Main Functions on Homepage

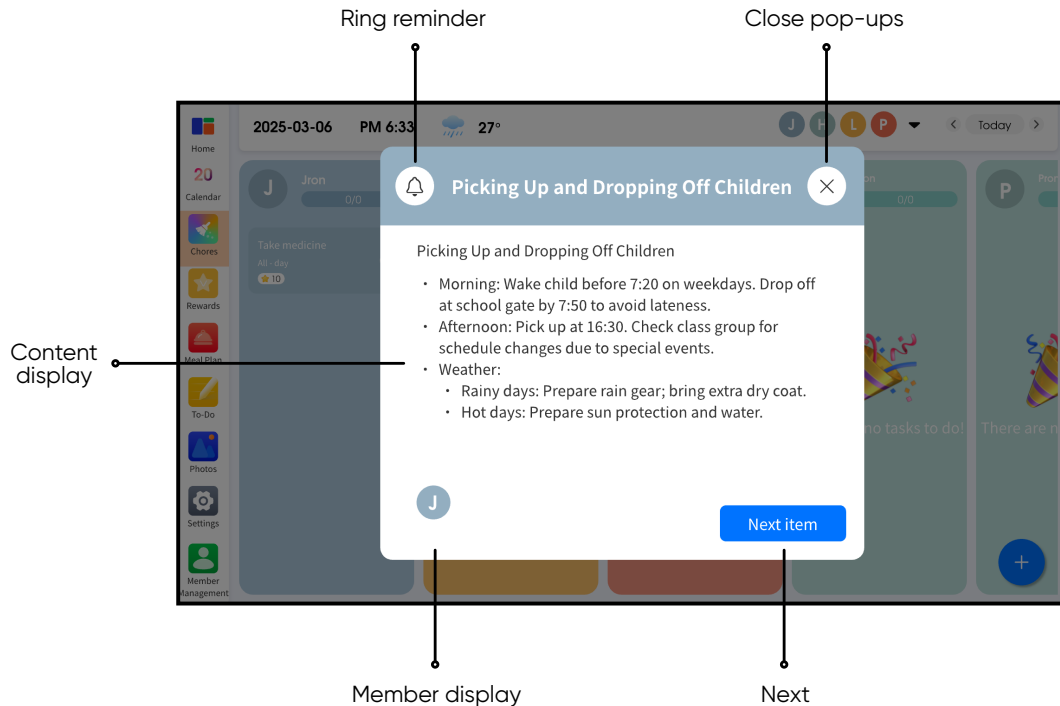


Upload photos

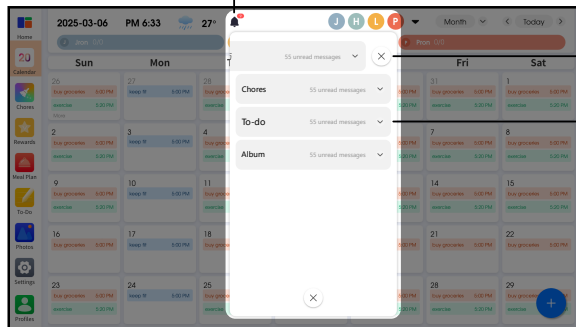
Transmission from mobile to device



Notification

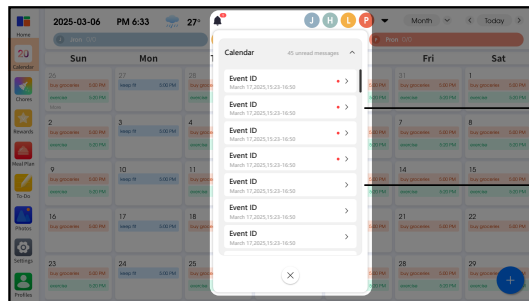


Message notification



Swipe right
to delete

Reminder
information
category

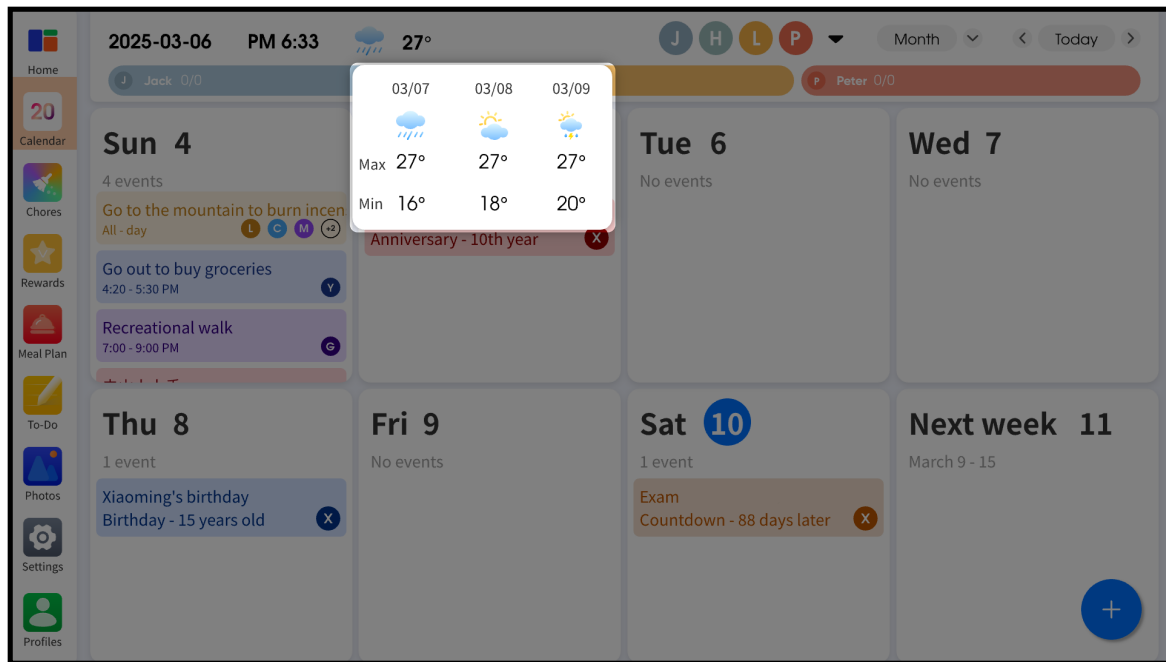


Unread status

Read status

Weather - Set Time Zone

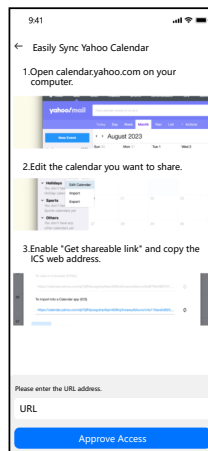
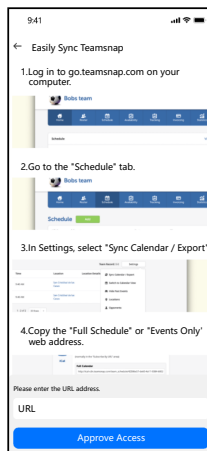
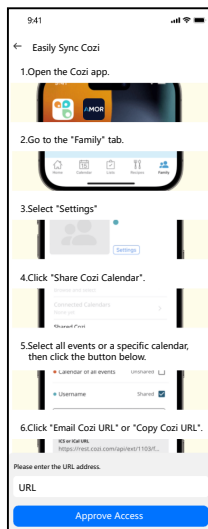
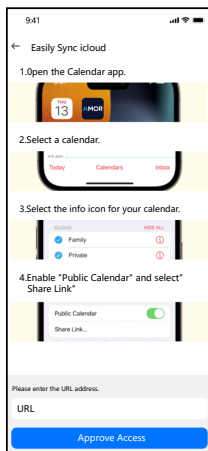
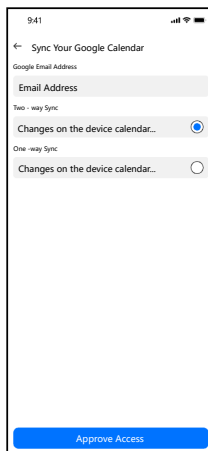
Navigate to Device Settings - General - Weather Location to ensure that the weather positioning is accurate



Introduction to Main Functional Pages on Mobile App:

Smart Creation, Star Assignment, Reward Creation, Catering Plans: Smart Recipe Creation, Synchronized Import, Member Management, Photo Upload

Synchronized Import:

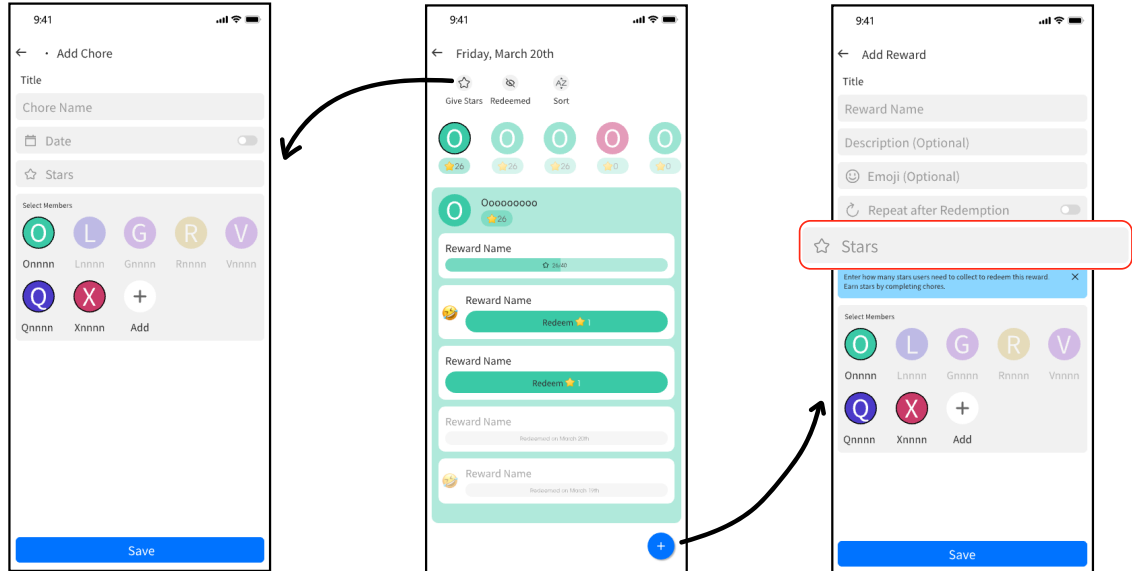


Star Assignment:

Create rewards and set rules together.

When you have collected enough stars, you can redeem our pre-agreed rewards with them! Rewards can be items or a special experience.

Rewards are created by parents on the mobile app, and children can view their rewards and progress on the device.



Wi-Fi

Icon  to view the WiFi status,  means that the WiFi signal is strong,  means no WiFi, and icon  to view the server status,  means connecting to the server,  means disconnecting the server.

Factory Reset

Deletes all data from your frame. This will permanently delete all your photos/videos, contacts, and settings.

Warranty & Contact Us

Limited One-Year Warranty

We offer a one-year quality warranty on all products, valid from the date of purchase, and subject to the following terms and conditions:

If a quality defect is discovered within the warranty period, the manufacturer is responsible for repairing or replacing the device at no charge to the customer.

This warranty does not apply to damages caused by improper use, accident, exposure to water, or if the product was altered or repaired by anyone other than the Manufacturer's Service Center.

The manufacturer shall not be liable for any incidental or consequential damages arising from the use, misuse, or mounting of the photo frame.

All information in this manual is based on the latest information available at the time of publication. We reserve the right to make changes at any time without notice.

Help & About

User guide

Opens the quick start guide that is shown during initial setup of the frame.

Check for Updates

Check for available software updates and download/install them on your frame.

Feedback

We strive to continuously improve our product and user experience. If you have any questions, comments, or suggestions, please reach out to us by email or through the support feature in the AiMOR app.

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.

FCC warning:

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.

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.

Specific Absorption Rate (SAR) information:

This PC meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 w/kg averaged over one gram of tissue. Device types: PC has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the PC kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the PC. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Contact Us

Thanks for choosing our digital photo frame. If you have any questions or problems with our products, feel free to contact our customer support team at

CustomerCare0523@outlook.com or call **1-888-968-0020** We typically respond within 24 hours. Your satisfaction is our priority.

DISCLAIMER

EN: We reserve the right to change product specifications and update this information from time to time.

DE: wir behalten uns das Recht vor, Produktspezifikationen zu ändern und diese Informationen von Zeit zu Zeit zu aktualisieren.



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Contact Us

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Tel: 1-888-968-0020

Manufacturer/Hersteller: Shenzhen Efercro Electronic Technology Co.,Ltd.

Address: Room 901, Block E, Building 1, Section 1, Chuangzhi Yuncheng, Liuxian Avenue, Xili Community, Xili Street, Nanshan District, Shenzhen

