FCC ID: 2ARK2-PSF101

Quick Start Guide

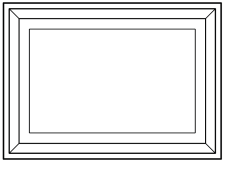
WiFi Digital Photo Frame

Get to know your frame

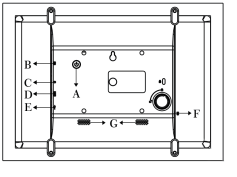
Please check the accessories as soon as you receive the parcel to make sure you have all of them :

- OK Frame *1 pcs
- Power Adaptor *1 pcs
- Kickstand * 1pcs
- Quick Start Guide *1 pcs
- SD Card Anti-theft Protector*1pcs

Front of Frame



Back of Frame



A: Power Button

Turns Digital Frame on or puts it into standby.

B: SD/SDHC Card Slot

Connect and view photos and videos from the memory card.

C: Headphone/Speaker Port

Connect your headphones or speakers.

D: USB Port

Insert a USB drive to view photos, musics and videos.

E: Micro USB Port

The micro USB port designed for firmware upgrading only when after-sales repair.

F: Power Adaptor DC-IN (5V)

Plug in power adaptor for power.

G: Loudspeaker

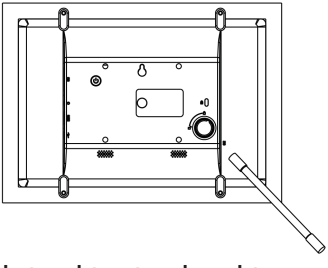
Built-in loudspeaker for musics and videos.

Note

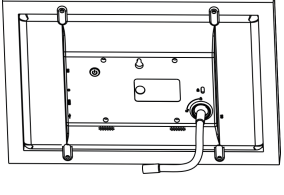
The USB port designed only for reading USB drives, neither for charging or other use.

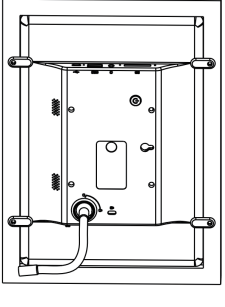
Get your frame ready

1. Place your frame on a flat surface, face down and attach the screw-in kickstand.

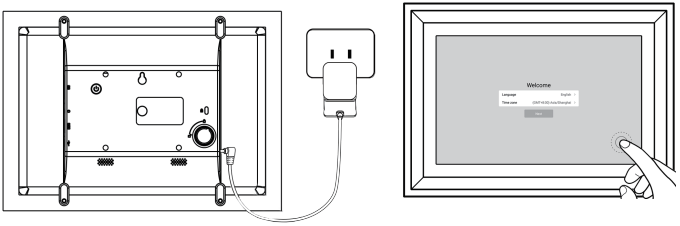


2. Bend the kickstand to stand and to support the frame, position the frame in either portrait or landscape orientation. Don't worry: the kickstand has a rigid design and can also be angled to positon your frame view perfectly.





3. Connect the frame into the DC connector, and plug the power adaptor into the wall socket, the frame will turn on automatically, then you can follow the on-screen instructions.



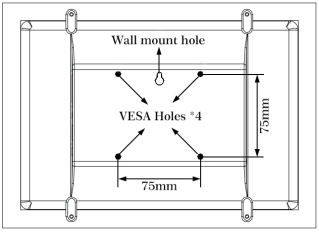
Wall-mount your frame

You have two ways to mount your frame on the wall.

(1) Drill a screw on the wall, leave a 10mm gap between the wall and the head of screw. Mount the frame onto the screw by wall mount hole and slide down to lock into place.

(2) Prepare a VESA mount bracket *. Lock the VESA mount bracket into the VESA holes on the back side of the frame. Then you can hang the frame on the wall.

* It is not included in our merchandise.



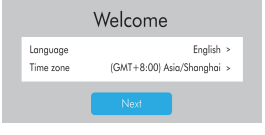
How to use your frame ?

Set up your frame

Follow the below on-screen instructions to set up your frame.

Set the language and time zone.

Select your WiFi network, enter the associated WiFi password. Now the frame is ready to use.



Download the OK Frame APP

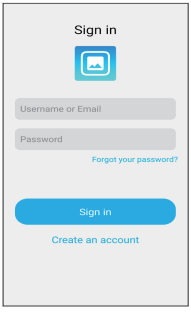
You have two ways to install the OK Frame APP.

Ⓐ Scan the QR code under setting menu of the frame to download it.

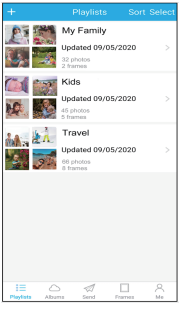
Ⓑ Search 'OK Frame' on APP Store or Google Play to download it.

Download on the App Store

GET IT ON Google Play



Ⓒ Register your OK Frame personal account and log in.



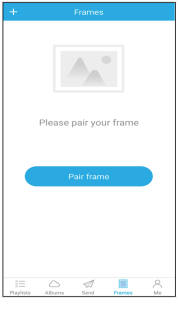
Ⓓ Create your playlist.

Note

At least one playlist is must for new user as default playlist. Otherwise you are unable to pair your frame without any default playlist in.

Pair your frame

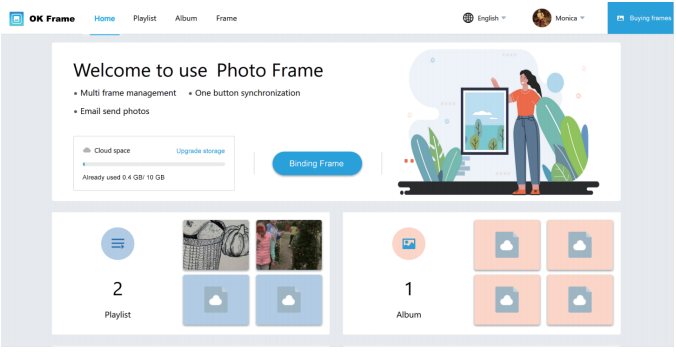
You have two ways to pair your frame, scan the QR code or input the SN number under setting menu to pair your frame.



Now you can instantly share photos from your smart phone anytime and anywhere.

Web Portal

Besides the OK Frame APP, you can also visit www.okayframe.com to upload your photos to the OK Frame cloud and manage your playlists. The login name and password of the OK Frame APP can be used in common with www.okayframe.com.



Customer Questions & Answers

Q: How do my family members send photos to my frame ?

A: All the family must download the OK Frame App, register, and log in. After pairing your frame, then they can use the App to send their photos to your frame .

Q : Can I share photos when I don't set a default playlist ?

A: No, you can't send photos if you haven't set a default playlist. You need create at least 1 playlist. When you only have 1 playlist, all the photos you send will be stored in this playlist.

Q: Can this digital photo frame read photos or videos from a USB or SD card ?

A: Yes, the frame can read photo or video files from your USB drive or SD card. USB Port and SD card slot are available.

Q: How many pictures can it store ?

A: We provide 10GB free cloud storage now. Estimated you can upload 200,000 photos around if each file is 500KB.

Q: Can I download photos from the Cloud Album ?

A: No, you can't. The function of Album we define is to manage your treasured photos. You can group them in the Album, so that you can easily create a playlist via your Cloud Album.

Q: Does it automatically change the picture orientation ?

A: Yes, the picture auto rotates when you change the frame orientation to landscape or portrait.

Q: How do I upload photos from my laptop to the Lovcube cloud rather than using my mobile phones ?

A: Hello, you can log in website entrance www.okayframe.com to upload photos instead of App.

Q: Does it have touch screen ?

A: Yes, It has a touch screen. The touch screen is easily controlled and response quickly.

Q: Can this digital photo frame connect to WiFi networks on 5GHz band (and not limited only to 2.4GHz) ?

A: No, this model can't support 5G WiFi connection. Only 2.4G WiFi can work.

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. The device can be used in portable exposure condition without restriction.