Full HD Digital Photo Frame

Fashion ultra thin LED Backlight screen resolution

EOOKE

V5

www.digitalframe0.com

Contents

Introduction

Before operating the unit, please read manual carefully, retain it for futurereference. This manual will help you use the exciting and useful features that will make your photo frame viewing more enjoyable. It includes a step by step guide to the basics on frame operation including instructions on uploading and playing photos, music or video.

Notes of Importance

1) Please keep the device away from excess temperature (40℃ above), too cold (-5℃ below) or wet place.
2) Do not grievous hit the device or place something heavy on it.
3) Only use the accessories specified by the manufacturer.
4) Please keep the device away from benzene, diluents or other chemical.
5) Keep the device away from water.
6) The product should be serviced by the professional serviceman, do not try to service it by yourself.
7) Please unplug the power plug of the product when not in use for a long time or during the rainstorm.
8) In order to avoid damaging the panel, never place the heavy or sharp objects on the panel when use or transport it.
9) Arrange cables and cords so that people and pets are not likely to trip over or accidentally move around or walk through the area. do not allow children to play with cables and cords.
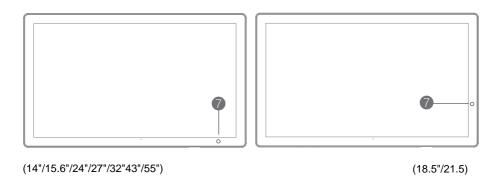
Features

◆ Full HD screen,LED backlight

◆ Contrast ratio 1000:1 (24", 27") , 3000:1(32")

◆ 14"/15.6"/21.5"/24"/27"/32"/43"/55": 1920*1080 (16:9)   18.5": 1366*768

◆ Luminance 250cdm2

◆ Wideth viewing angle

◆ Compatible with SD/

◆ HDMI input

◆ AV input

◆ USB Host 2.0

◆ 3.5mm earphone

◆ Support MPEG2,MPEG4,H.264,RM,RMVB ,MPG,MOV,AVI,MKV,TS,M2TS etc.

   Video format support up to 1920*1080

◆ Support JPEG/MP3 music play

◆ 2 speakers

◆ VESA

◆ Full function remote control

◆ Auto playback and loop function for video files

Package Contents
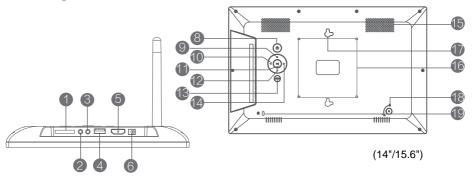
Please make sure all of the following are present when you unpack your digital frame.

Full HD dgital photo frame

Power adapter (Small size)

Power cable

Remote control

User manual

Stand I(14"/15.6"/18.5"/21.5"/24"/27")

Screw (Stand I/III)

Screw-in stand II (14"/15.6")

Stand III (32")

Drawing - The Front

(14"/15.6"/24"/27"/32"43"/55")

(18.5"/21.5)

Drawing - The Back

(14"/15.6")

(18.5"/21.5/24"/27")

(32")

(43"/55")
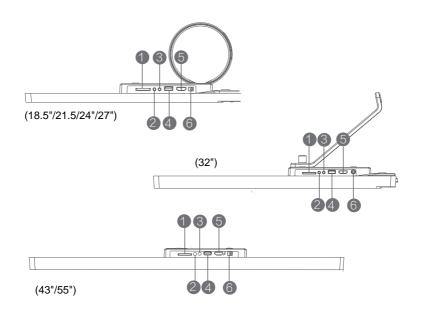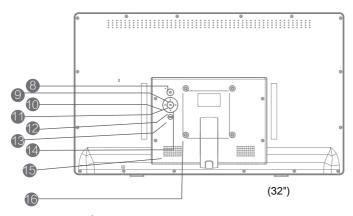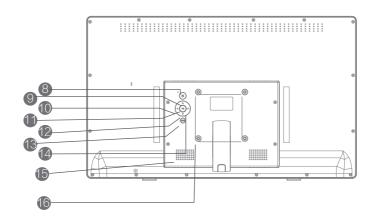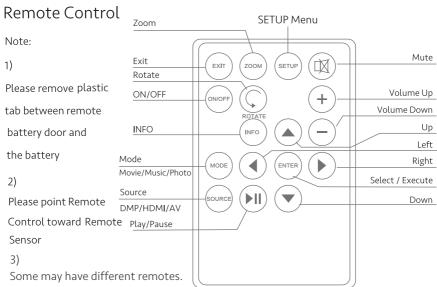
Serial number	Function
①	SD/MMC card slot
②	Earphone
③	AV lnput
④	USB2 0
⑤	HDMl lnput
⑥	Power In
⑦	Remote Receiver

(32")

Serial number	Function
8	Power
9	Up
10	Right
11	Menu/Play/Enter/Pause
12	Down
13	Exit
14	Left
15	Speaker
16	VESA 100*100mm
17	Keyholes for Wall-Mounting
18	Stand
19	Kensington Lock

Serial number	Function
⑧	Power
⑨	Up
⑩	Right
⑪	Menu/Play/Enter/Pause
⑫	Down
⑬	Exit
⑭	Left
⑮	Speaker
⑯	VESA 100*100mm

Remote Control

Note:

1)

Please remove plastic tab between remote battery door and the battery

2)

Please point Remote Control toward Remote Sensor

3)

Some may have different remotes.

Zoom

SETUP Menu

Exit

Rotate

ON/OFF

INFO

Mode
Movie/Music/Photo

Source
DMP/HDMI/AV

Play/Pause

EXIT   ZOOM   SETUP

ON/OFF   ROTATE

INFO

MODE   ENTER

SOURCE

Mute

Volume Up

Volume Down

Up

Left

Right

Select / Execute

Down

Getting Started

1) To set up your digital photo frame, you first need to attach the stand.

(18.5"/21.5")

(14"/ 15.6")

(24″/ 27″)

(32″)

2) Place the frame horizontally on a flat surface.

3) insert the power lead into the digital photo frame's socket marked dc

4) Turn on digital frame by either pressing the power button on the back of the unit or pressing the power button on the remote control.
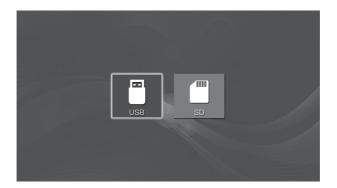
For mounting frame: 1) Drill 4 holes and attach the mount with screws. 2) Hang the frame on mount. Placing it through holes in the wall and letting them settle into place. Call local professional service if you don't know how to mount a screen.

Main Menu

After turning on the unit, this screen will appear

you can use [◀] [▶] control to choose the function you want ,then press ok to select the menu item.

Once an SD card / USB drive is inserted, these icons will appear.

Viewing Your Photos

Select the photo icon from the main menu and then press ENTER. use the [◀] [▶] to select the media source then press ENTER to view thumbnails. Press [◀] [▶] [▲][▼] to navigate through your photos, press Enter to start playing photos.

Listening To Your Music

Select the music icon from the main menu and then press ENTER. using the[◀][▶] to select the device and then press ENTER , your music files will show on the screen. you can navigate through your music using [◀][▶][▲][▼] . Pressing ENTER to play.

Viewing Your Videos

Select the movie icon from main menu then press ENTER. Pressing [◀] [▶] to select the memory device and then press ENTER your video files will show on the screen. you can navigate through your video using the [◀][▶][▲][▼] buttons. press ENTER to play.

Calendar and Clock Display

To view the calendar, choose the calendar icon from the main menu. photo slideshow will play in a small window in the left.

Feature Setup

Select the 'setup' icon from the main menu, to adjust the settings on your digital photo frame. alternatively, just press the 'setup' button on the remote control.
From here, you will see the various options:

OSD Language	English
Slideshow Time	3s
Repeat Mode	All
Display Mode	Auto
Time	2020 - 08 -19 06:30
Brightness	50
Contrast	50
Saturation	50
Auto Power	Off
Auto Play	Video
Restore Factory Default	

[▲ / ▼] : Move through items or choose parameters   [◀ / ▶] : Change the parameters

ENTER: Confirm/ save changes   EXIT: Back to item list.

Slideshow Time: inerval time of each slide. 3/510/30/60s   Slideshow Mode: Transition effects.

Auto Power: Power timer   Auto Play: Video / Photo / Photo and Music / Music

Repeat Mode: One/All/Off Display Mode: Fit / Panorama   Meida type (optional): USB / SD

Motion Sensor (Only available on Motion Sensor frame) : Off/1 min/5mins/10 mins/15 mins

Subtitile (Only available on specific pro-frame) : Create a text file name "SCROLL.TXT",

type in text, save it with "Unicode" coding, copy the file to root path of SD card/USB drive.

Restore factory default: Restore to factory setting

Trouble Shooting.

1. On computer, the pictures show up in correct orientation. When put the USB stick into the frame, some are upside down or sideways

It is because the digital photo frame will only display the photos in their oringal orientation, not like the photo views on your computer, it will not rotate the photos automatically.
Please use any photo viewer or Photoshop rotate these photos to desired orientation first, then save them and insert them to the frame again.

2. Some videos/photos will not display on my digital frame. Every time it will bypass or stop at those same photos/videos.

It is because those files have a special coding or size that the frame does not support.
For jpeg image, please open it with Photoshop, then save it to "Baseline" format. (See below)
For video, 1080P mpeg and avi are recommended.

Recommended solution: 1920 x 1080

Still have question? Please send your question to support@digitalframe0.com