



A0-DPF7+2 DIGITAL PHOTO FRAME USER MANUAL



Digital Photo Frame



LASER

POSITIONING



EASY OPERATION



Remove the memory card from your camera.



Insert the memory card or USB flash drive into the slot on the side of the digital photo frame



Connect the AC adaptor into the 5V DC socket and the power socket



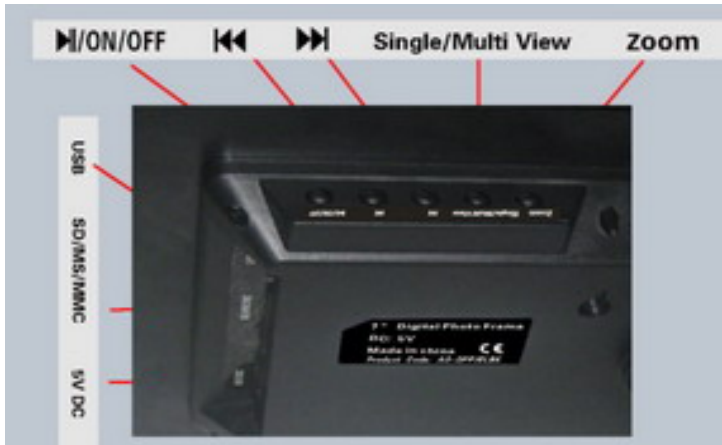
Photos should now be playing in the digital frame



FEATURES

- 7 inch TFT LCD screen display.
- Supports SD, MMC, MS cards and USB flash drives.
- Supports JPEG photos.
- Slide show time intervals: 2, 5, 10, 15, 60 or 180 seconds.
- Supports photo rotation and zoom functions.
- Supports Multi image view: 4 images per screen or single image view.
- Auto plays when memory card is inserted.
- Easy access to control buttons.

BUTTONS



- Play/Pause: Press to start slide show. Press again to freeze frame. Long press for 5 seconds to turn off the digital frame. Long press again to turn on the digital frame.
- Prev: Press to view previous picture. Long press for 5 second to rotate image 90° to the left.
- Next: Press to view next picture. Long press for 5 seconds to rotate image 90° to the right.
- Single/MultiView: Switch between Single (Full Screen) or Multi image view (4 images per screen) functions.
- Zoom: Press to zoom in on displayed image. [25%,50%, 100%,150%,200%]. Long press zoom button for 5 seconds to change slide show intervals [2s/5s/10s/15s/30s/60s/180s/off]. Select "off " to freeze the frame.

PRECAUTIONS

- Only use the 5V AC power adaptor supplied with this frame.
- Unplug the power adaptor before cleaning the frame.
- Clean the case, acrylic frame, LCD screen and buttons with a soft cloth.
- Do not use coarse cloth, sprays or chemical cleaners such as alcohol or benzene, which may damage the frame.

COLOURS



TECHNICAL PARAMETERS

Panel Size	7 inch TFT LCD
Resolution	480*234
Brightness	300 cd/m ²
Contrast	300:1
Viewing Angle	60/50/40(CR=10)
Response Time	30 ms
Screen Size Mode	16:9
Photo Display Timing Interval	2s/5s/10s/15s/60s/180s/off
File Format Type	JPEG
Power Requirement	5V DC
Power Consumption	5W
Operating Temperature	-20~65 degrees centigrade
Storage Temperature	-30~75 degrees centigrade
Colour	Black