

DFD-D700 7 Inch Digital Photo Frame

I. Product picture

White and black two section of colors. (e.g. Figure 1, 2)



(Figure 1)



(Figure 2)

II. Panel Specification

Size: 7" W	Resolution:800 RGB x 480
Active Area (mm): 153.6 x 86.64	Luminance (nits): 200
Contrast Ratio: 500:1	Response Time (ms): 25
View Angle (L/R/U/D): 140 / 110	Interface: Digital TTL
Outline Dimension (mm): 165 x 104 x 5.1 (typ)	Weight (g): 130 (typ)
MP Schedule: MP	

III. Performance parameter

- 1、 Power supply voltage: 5v
- 2、 Power Consumption: 2.2w(max)
- 3、 Operating temperature: min -20 max +70 °C
- 4、 Picture element of the picture (up to 16,384 x 16,384 pixels)
- 5、 Yard flows to read the card: 18M Byte/s

IV. Function introduction

- 1、 Broadcast card kind: SD/ MMC/ MS
- 2、 Support USB 2.0 : DEVICE
- 3、 Broadcast the photo file: JPEG
- 4、 Support the form of the audio frequency: MP3
- 5、 Support video frequency form: MJPEG
- 6、 Play photo, set slideshow, rotate,
- 7、 View angle: left/right/up/down
- 8、 Support the clock perpetual calendar; Warning function
- 9、 Built-in flash 128M with extra charge
- 10、 Support the memory 4G SLC kind
- 11、 Picture vertical, level automatic control function
- 12、 Support automatic and manual view and the slideshow gap are adjustable.
- 13、 The time and the picture also demonstrated that the picture presents the slide broadcast.
- 14、 The date and the picture also demonstrated that the picture presents the slide broadcast.
- 15、 OSD: English/ Japanese

V. Accessories:

- 1、 Power Adapter
- 2、 User Manual
- 3、 Remote control
- 4、 USB cable

VI. Authentication:

Must conform to the Japanese country inspection standards.

VII. Reference diagram (model)

- 1、 **Photos and Clock display mode : Photos will be automatically played. And the user can choose the clock location of the photo on the left or right.**



2、Clock display mode : There are two modes for user to choose.



3、Photos and Calendar display mode : Photos will be automatically played. And the user can choose the calendar location of the photo on the left or right.



4、Calendar display mode



5、Boot display



6、Automatically adjusted level

