

# ***SYLVANIA***

## **USER'S MANUAL**



### **Digital Photo Frame**

MODEL NO: SDPF833

## CONTENTS

Chapter 1 Product introduction .....	2
1.1 Specification.....	2
1.2 Package .....	2
Chapter 2 Operation introduction .....	2
2.1 Operation of inserting the cards.....	2
2.2 Button operation introduction for main unit.....	3
2.3 Button of remote control manual.....	3
2.4 Function:main menu.....	4
3 System Settings.....	4
3.1 Photo Setting.....	4
3.1.1 Display Interval.....	4
3.1.2 Transition Effect.....	5
3.1.3 Browse.....	5
3.1.4 Auto play.....	5
3.2 Display Setup.....	6
3.2.1 TFT Brightness.....	6
3.2.2 TFT TINT.....	6
3.2.3 TFT Sharpness.....	6
3.3 Custom Setup.....	7
3.3.1 OSD Language.....	7
3.3.2 Encoding.....	7
3.3.3 Repeat mode.....	7
3.3.4 Default.....	8
3.4 Exit.....	8
4 Photo.....	8
5 Calendar.....	8
5.1 Date Display.....	9
5.2 Set Date.....	9
5.3 Exit.....	9
6 Clock.....	10
6.1 Display.....	10
6.2 Set Time.....	10
6.3 Exit .....	10
Chapter 3 Daily protection and maintenance .....	11
3.1 Digital photo frame protection.....	11
3.2 Panel cleanness.....	11
Chapter 4 Trouble Shooting .....	11

## CHAPTER 1 product introduction

### 1.1 Specification

support picture format: JPEG、BMP、GIF

support SD/MMC/MS cards

Display: 8 inch panel

Power supply: DC 5V 1.5A

Control: Panel button, Remote control

### 1.2 Packaging list

digital photo frame 1pc

user manual 1pc

adapter 1pc

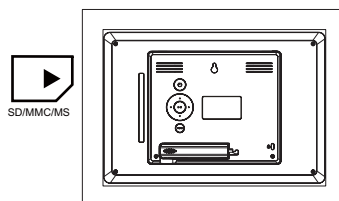
warranty card 1pc

Remote Control with button cell battery 1pc

## CHAPTER 2 Operation introduction

### 2.1 Operation of inserting the cards

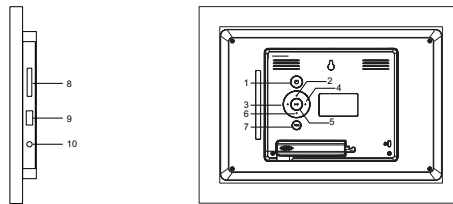
Insert the card in correct direction like below indication:



Machine will recognize the card automatically, it can insert USB and one of SD/MMC/MS card simultaneously

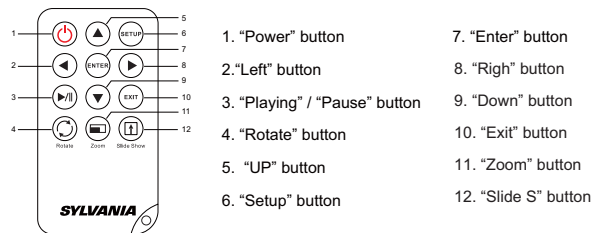
## 2.2 Button operation introduction for main unit

This product can be operated by pressing button as below:



1. "POWER" button (Press the key long to switch on/switch off)
2. "Up" / "PREV" button
3. "LEFT" / "ROTATE" button
4. "RIGHT" / "ZOOM" button
5. "ENTER" button/ playing picture mode is normal playing /pause
6. "Down"/"NEXT" button
7. "MENU" /"SETUP" button
8. Memory card slot
9. USB input jack
10. DC 5V

## 2.3 Button of remote control manual



## 2.4 Function: main menu

under this mode, have four function menu for selection: PHOTO、  
SETUP CALENDAR、CLOCK select one function press ENTER to  
operate the function



## 3. System Settings

Select **【Setup】** from the main menu, press the ENTER button,  
and you will enter the settings mode. In addition, under other  
function modes, you can also enter the settings mode by pressing  
the SETUP button. The following illustration shows the initial screen  
in the settings mode, and in the following section we will introduce  
the various functions of the settings mode.



The adjustment screen for the SETUP menu is as follows:

### 3.1 Photo Setting

#### 3.1.1 Display Interval

This option can be used to set the length of time for display  
of each image. There are six options: 5 seconds, 10 seconds,  
15 seconds, 30 seconds, one minute, or three minutes.



### 3.1.2 Transition Effect

This option is used to set the transition effect as images change.



### 3.1.3 Browse

There are two kinds of "Photo" modes, one is the "File Manager" mode, and the other is the "Thumbnail" mode.



### 3.1.4 Auto play

This setting can be set to either "on" or "off". This setting decides whether or not to activate the automatic display function after entering the "Photo" mode. If this option is set to "on", then the system will enter "slide show mode" after you enter "Photo"; if it is set to "off", then the system will enter either File Manager mode or Browser mode, according to the Browse settings set by the user.

## 3.2 Display Setup

### 3.2.1 TFT Brightness

This option can be used to set the screen Brightness. The Brightness is divided into 9 different levels, from -4~0~4, with larger numbers representing greater contrast.



TFT Contrast And TFT Saturation is same operation

### 3.2.2 TFT TINT

If an LCD display is used this option can be used to set the screen TINT. The TINT is divided into 15 levels, from -7~0~7, with the larger (positive) numbers representing high brightness.



### 3.2.3 TFT Sharpness

If an LCD display is used this option can be used to set the screen Sharpness. The Sharpness is divided into 9 levels, from 0~9, with the larger (positive) numbers representing high brightness.



### 3.3 Custom Setup

#### 3.3.1 OSD Language

This option can be used to set the language for the OSD (on screen display). The user can choose from: English, French, German, Italian, Spanish, Portuguese, Dutch, and Polish.



#### 3.3.2 Encoding

This option sets the character encoding of the filenames. There are two types of encoding to choose from, Western European and Central European.



#### 3.3.3 Repeat mode

This option allows the user to set the play repeat mode. There are four available options: Off, One, Folder, and All.



Off: turns off the repeat mode.

One: repeats the file that is currently playing.

Folder: repeats the folder that is currently playing.

All: repeatedly plays all of the files inside the storage medium.



### 3.3.4 Default

By setting this option, all settings will be reset to the original system settings.



### 3.4 Exit

Leaves the setup menu, and goes back to the main menu.

### 4.Photo

From the main menu, select **【Photo】**, press the ENTER key, the system will automatically detect whether a storage device is connected (USB drives or memory cards). If there is no storage device connected, the system will return to the main menu. After storage device is properly connected and read / write access is Enter key to enter the auto-play mode when playing, press ENTER key can pause the playing, press ◀/▶ key can browse the photo page by page, press ▲ button to flip horizontally photos, Press ▼ buttons to flip vertically picture. press ZOOM buttons to zoom photos. press rotate button to rotate the photospress EXIT key can return to photo browsing mode, press EXIT key again can return to the main menu, under browse photo mode, press ▲/▼/◀/▶ key to select the desired photo, press ▶|| or ENTER to play the photo, press ▶|| to pause the photo, press ▶|| or ENTER key to play again.



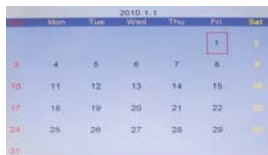
### 5.Calendar

After selecting **【Calendar】** from the main menu, press the ENTER button, and you will enter the date setting mode.



### 5.1 Date Display

This option provides the **【Calendar】** display function. The date displayed in the calendar is the current date set in the system.



In addition to displaying the current date, the user can use the **▲ ▼** keys to browse different months, or use the **◀ ▶** keys to browse different years.



### 5.2 Set Date

This function allows users to set the system date.



### 5.3 Exit

Exits date settings and goes back to the main menu.

## 6.Clock

After selecting **【Clock】** from the main menu, press the ENTER key, and the system will enter time setting mode.

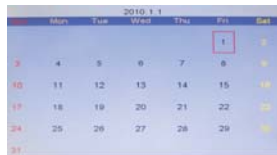


### 6.1 Display

This option allows the user to choose if they want to display **【Clock】** or **【Clock & Calendar】**. Select **【Clock】**, and press the ENTER key.



Select **【Clock & Calendar】**, and press the ENTER key.



### 6.2 Set Time

This function allows the user to set the system time.



### 6.3 Exit

Exits the time settings, and goes back to the main menu.

## Chapter 3 Daily protection and maintenance

### 3.1 Digital photo frame protection

To reduce the risk of fire or electric shock, do not expose or use this product at rainy or moisture place  
Do not block the intake of the back panel  
Do not place this unit under sunshine

### 3.2 Panel cleanness

The panel is easy to broken , please take and put it gently  
If the panel 's surface is dirty, please clean it with the soft cloth ,  
if necessary , can wet the cloth with little water then clean it

## Chapter 4 Trouble Shooting

1. **Question:** What kind of photos does this device support?

**Answer:** The frame will display digital photos that are stored in the JPEG format, which is the standard format for nearly all digital cameras. Some cameras allow images to be stored as TIFF or RAW files as well as JPEG. The JPEG etc format is compatible with the frame. Photos of up to million pixels can be displayed.

2. **Question:** What should I do if the system does not respond when the power is turned on?

**Answer:** Please make sure the unit is properly connected to a power source. Then turn it off, re-connect the power and turn it on again.

3. **Question:** Why is the memory card not recognized?

**Answer:** The memory card might be inserted backwards or is not pushed far enough. After inserting the memory card in the right direction, if the still cannot be read, please turn off the unit and then power it on again.

## Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>