

Digital Frame

User Manual

1. Power voltage	2
2. Support memory format	2
3. Key of remote control explanation	3
4. System setup	5
4.1 Photo Setting	5
4.1.1 Interval Time	6
4.1.2 Transition Effect	6
4.1.3 Browse	7
4.1.4 Auto Play	7
4.2 Display Setup	8
4.2.2 Brightness	8
4.2.3 Contrast	9
4.2.4 TFT Brightness	9
4.2.5 TFT Contrast	9
4.2.6 TFT Saturation	10
4.3 Custom Setup	10
4.3.1 OSD Language	10
4.3.2 Encoding	11
4.3.3 Logo type	11
4.3.4 Repeat mode	12
4.3.5 Default	13
4.4 Exit	13
5. Photo	13
6. Music	14
7. Photo+Music	15
8. Movie	15
9. Calendar	16
9.1 Display	16
9.2 Set Date	17
9.3 Exit	18
10. Clock	18
10.1 Display	18
10.2 Set Time	19
10.3 Exit	20
11. Alarm	20
11.1 Enable	20
11.2 Set Time	21
11.3 Exit	21
12. Auto-Power	22
12.1 Power on Enable	22
12.2 Power off Enable	22
12.3 Set Time	23
12.4 Exit	23
13. Edit	23
13.1 Select Source	23
13.2 Copy	24
13.3 Delete	24

1. Power Voltage

110V AC or 220V AC

Audio output format

- Digital SPDIF output format by
 1. RAW
 2. PCM
- Analog output format by
 1. 2Ch Down-mix output

2. Support memory format

- SD (MMC) : size 24mm x 32mm x 2.1mm · refer as follows:



- MS: MS Card size (50mm x 21.5mm x 2.8mm) refer as follows:

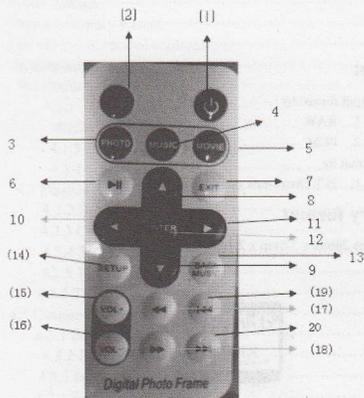


- USB: support USB 1.1, USB 2.0



3. Key of remote control explanation

Direction for use

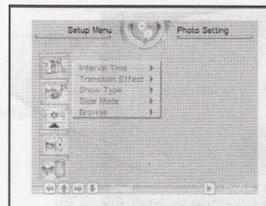


Refer to the above picture:

- | | |
|--|-------------------------------|
| (1) power on/power off | (3) background music |
| (2) off sound | (4) set up key |
| (3) photo | (15) voice increase |
| (4) audio | (16) voice decrease |
| (5) video | (17) quick backoff |
| (6) pause | (18) quick advance |
| (7) return to main menu | (19) picture, music page up |
| (8) move cursor up | (20) picture, music page down |
| (9) move cursor down | |
| (10) move cursor left or rotate picture | |
| (11) move cursor right or rotate picture | |
| (12) select and enter | |

4. System setup

Select [Setup] under main menu to enter into setting mode. Further more, under other function, when select [SETUP] key to enter into setting mode as well. The below picture is the beginning of setting mode, the following will explain each function.

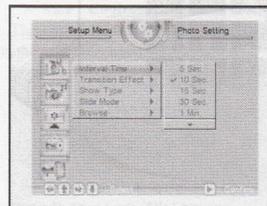


SETUP mode as follows:

5.1 Photo Setting

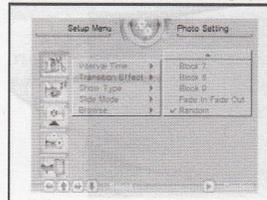
5.1.1 Interval Time

This option use to set up the interval time of playing pictures, include 5 seconds, 10 seconds, 15 seconds, 30 seconds, 1 minutes, 3 minutes for selection.



5.1.2 Transition Effect

This option use to set up cyclic displaying picture mode.



5.1.3 Show Type

This option use to set up whether to show picture full screen or fit screen.

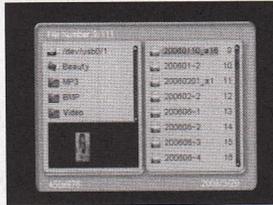
5.1.4 Slide Mode

This option use to set up the mode of slideshow picture.

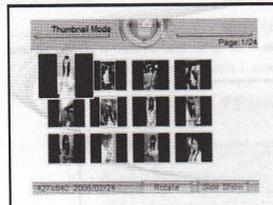
5.1.5 Browse

Select "browse" enter into photo mode, include file management and browse mode.

File management mode:



Browse mode:



5.1.4 Auto Play

5.1.4.1 Photo

Select "photo" under setup menu and enter into photo setup mode, select "on", when enter in "photo" it can enter into "slide show mode, if select "off", it will enter into file management or browse mode. Refer to the picture below.



5.1.4.2 Music

Select "music" under setup menu and enter into music setup mode, select "on", when enter in "photo" it can enter into file management mode and auto play, if select "off", you need to press "enter" after enter into music file management.

5.1.4.3 Movie

Select "movie" under setup menu, if select "on", it enters into auto play movie; if select "off", it enters into movie file management.

5.2 Display Setup

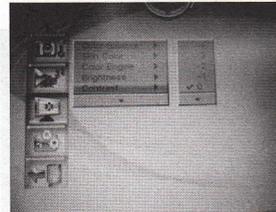
5.2.1 Brightness

This option use to set up the brightness of showing picture, include normal, bright and soft for choose.



5.2.2 Contrast

This option use to set up the contrast from -4 to 4, include 9 grade, the number is large, the contrast is high.



5.2.3 TFT Brightness

This option can adjust TFT brightness, from -7 ~ 0 ~ 7, total 15 grades, the number is large, the brightness is strong.



5.2.4 TFT Contrast

This option can adjust TFT contrast ,from -7~0~7, total 15 grades,the number is large,the brightness is high.



5.2.5 TFT Saturation

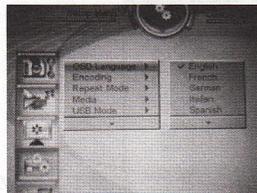
This option can adjust TFT Saturation, from -7~0~7, total 15 grades,the number is large,the saturation is high.



5.3 Custom Setup

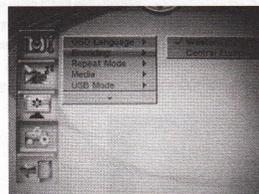
5.3.1 OSD Language

This option use to setup OSD language, include English,French,German,Italian,Spanish, Portuguese,Dutch and Polish for choose.



5.3.2 Encoding

There are two choice of encoding western european and Central european.



5.3.3 Repeat mode

Select this option, user can enter repeat mode and can setup off, one folder and all.



Off: Off the repeat function.

One: Repeat the playing file.

Folder: Repeat the playing folded file

All: Repeat all the file in memory

5.3.4 Media——USB MODE/USB SOURCE

This option for user to setup the play media.There are two types, play the media from my photo frame or USB.



5.3.5 Default

Setup this option, all the setting return to original system setting.



5.4 Exit

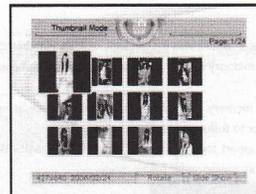
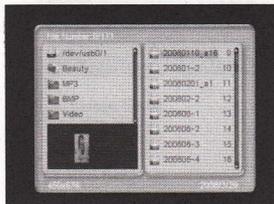
Exit setup mode, return to main menu.

6. Photo

Under main menu, select **【Photo】**, press **Enter** key, it tests whether digital photo frame connected to memory (USB stick, memory cards). If digital photo frame not connect to memory, it return to main menu automatically.

Digital photo frame connected to memory and select the certain memory, it enter into user's selected mode. If user selected 'file mode', please refer to up picture. If user selected 'browse mode', please refer to down picture.

Under **【Photo】** mode, system support pictures play, the format is JPG.

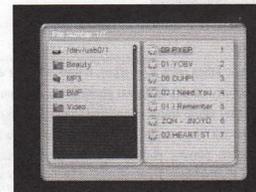


7. Music

Under main menu, select **【Music】**, then press **Enter** key, it tests whether digital photo frame connected to memory (USB stick, memory cards). If digital photo frame not connect to memory, it return to main menu automatically.

Digital photo frame connected to memory and select the certain memory, it enters into "media management" to manage files, refer to following picture.

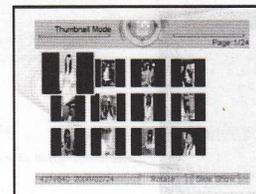
Under **【Photo】** mode, system support media playing, format is MP2/MP3/WMA. If user select autoplay is on, it enters into autoplay music under music mode.



8. Photo+Music

Under main menu, select **【Photo+Music】**, then press **Enter** key, it tests whether digital photo frame connected to memory (USB stick, memory cards). If digital photo frame not connect to memory, it return to main menu automatically. Digital photo frame connected to memory and select the certain memory, it enters into "file management" to manage playing, refer to following picture. Under

【Photo+Music】 mode, system supports playing photos with background music, the format is JPG, MP2/MP3/WMA. If user select **【Photo+Music】** autoplay is on, it enter into autoplay photo with background music after enter into **【Photo+Music】** mode.



7. Music

Under main menu, select **[Music]**, then press **[Enter]** key, it tests whether digital photo frame connected to memory (USB stick, memory cards). If digital photo frame not connect to memory, it return to main menu automatically.

Digital photo frame connected to memory and select the certain memory, it enters into "media management" to manage files, refer to following picture.

Under **[Photo]** mode, system support media playing, format is MP2/MP3/WMA. If user select autoplay is on, it enters into autoplay music under music mode.

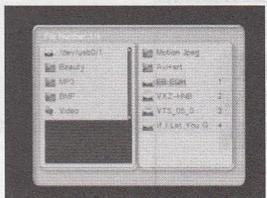


9. Photo+Music

Under main menu, select **[Photo+Music]**, then press **[Enter]** key, it tests whether digital photo frame connected to memory (USB stick, memory cards). If digital photo frame not connect to memory, it return to main menu automatically. Digital photo frame connected to memory and select the certain memory, it enters into "file management" to manage playing, refer to following picture. Under **[Photo+Music]** mode, system supports playing photos with background music, the format is JPG,MP2/MP3/WMA. If user select **[Photo+Music]** autoplay is on, it enter into autoplay photo with background music after enter into **[Photo+**

10.Movie

Under main menu, select **[Movie]**, then press **[Enter]** key, it tests whether digital photo frame connected to memory (USB stick, memory cards). If digital photo frame not connect to memory, it return to main menu automatically. Digital photo frame connected to memory and select the certain memory, it enters into "file management" to manage playing, refer to following picture. Under **[Movie]** mode, system supports playing video, the format is DAT/MPG/VOB/AVI. If user select **[Movie]** autoplay is on, it enter into autoplay photo with background music after enter into **[Movie]** mode.



11.Calendar

Select **[Calendar]** under main menu, then press **[Enter]** key enter into calendar mode.



10.1 Display

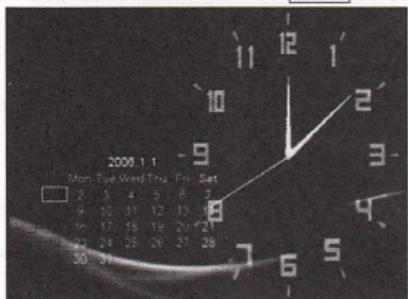
This option provide **[calendar]** show function, the date is system current setted date. User can use **[Left]** **[Right]** to browse different months and use **[Up]** **[Down]** to browse different years.



10.2 Set Date

This option for user to setup the date.

Select **【Analog clock】**,press **Enter** key,it shows as follows:

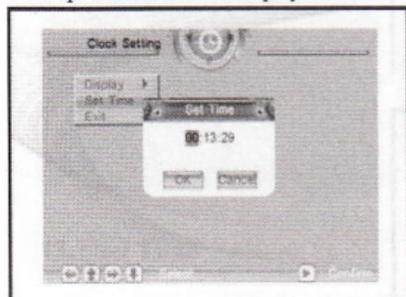


Select **【Clock&Calendar】**,press **Play** key,it shows as follows:



11.2 Set Time

This option for user to setup system clock.



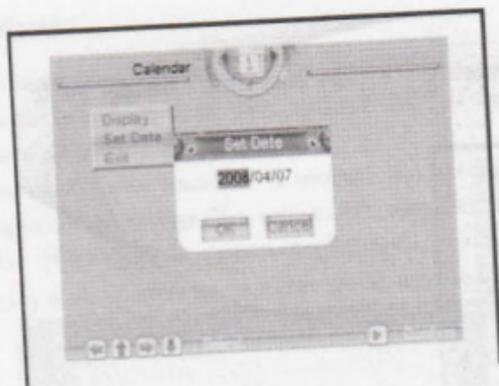
11.3 Exit

Exit clock setting return to main menu.

13.Alarm

Select **【Alarm】** under main menu,press **Enter** key to enter into alarm setting mode.

12.1 Enable

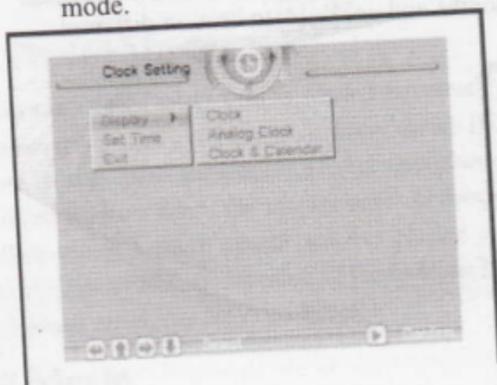


10.3 Exit

Exit calendar setting return to main menu.

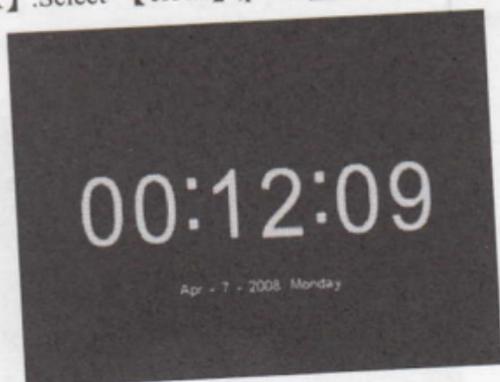
12.Clock

Select **【Clock】** under main menu, then press **Enter** key to enter into time setting mode.

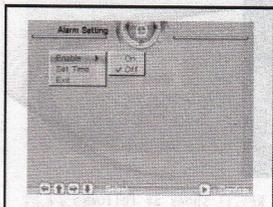


11.1 Display

This option for user to select showing **【clock】**, **【clock&calendar】**, **【analog clock】**. Select **【clock】**, press **Enter** key, it shows as follows:

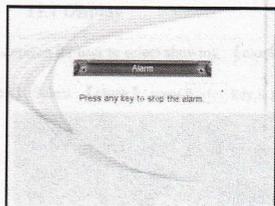
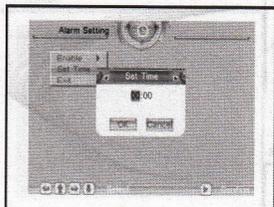


User can select **[Enable]** on or off to make alarm setting enable or not able.



12.2 Set Time

User can set the time of alarm, when select **[Enable]** on can set the time of alarm, refer to the following image, press any key to exit alarm setting mode.



12.3 Exit

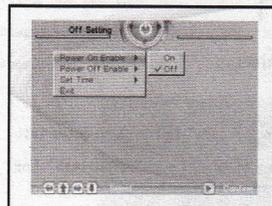
Exit alarm setting return to main menu.

14. Auto-Power

Select **[Auto-Power]** under main menu, press **Enter** key to enter the auto power off setting mode.

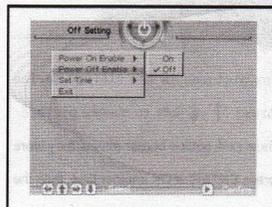
13.1 Power on Enable

User can choose power on enable or not able by select (On) or (Off)



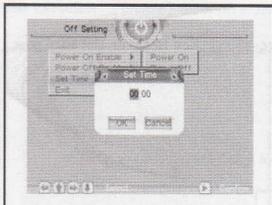
13.2 Power off Enable

User can choose power off enable or not able by select (On) or (Off)



13.3 Set Time

User can set the time of the auto power off, **[power off]** and **[power on]** are optional to setup the time.



13.4 Exit

Exit off setting return to main select.

15.Edit

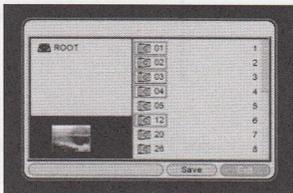
After **【edit】** is choosed in the main menu, press ENTER or OK to enter into edit mode. In this mode, the user can choose “copy” ,” delete” or “exit” .



14.1 Copy

In this function, the user can copy pictures in the storage device as screen saver pictures. The user can press \uparrow \downarrow key to choose picture, then press ENTER or OK, the pictures show red outline border means they were choosed. If the user want to cancel the choice, press ENTER or OK another time, then the choice is cancelled. After finish the choice, the user can press

\leftarrow \rightarrow key, jump to “keep” option, press ENTER or OK, the picture that choosed can be stored.



14.3 Delete

In this function, the user can delete screen saver pictures in the storage device. The user jump to “delete” first, press ENTER or OK, then enter into delete mode, at this time, \leftarrow \rightarrow key can be used to choose picture the user want to delete, press ENTER or OK, the picture can be deleted, or the user can choose “delete all” to delete all of the pictures. The user can press \leftarrow \rightarrow key to choose pictures whose order wanted to be changed except “delete” option.

