Operation manual for Great Wall digital photo framePF8170

NOTES

Federal Communications Commission (FCC) Statement

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC-Class B

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generate, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

--Reorient or relocate the receiving antenna.

--Increase the separation between the equipment and receiver.

--Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

--Consult the dealer or an experienced radio/TV technician for help.

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1. Turn on/ off the digital photo frame
       Please connect the attached power adaptor to the photo frame illustrated. Press Power on/off button to turn on/off the photo frame.

2. USB connecting

> After you connect the player to the PC, it will direct access to USB mode. There is prompt on the display "connect to PC", DPF here is used as U disk.

3. Photo browse

> In the main menu, select Photo browse (as shown in the following figure) to access to photo display mode. Then the photo frame displays thumbnails of all pictures in the memory device. Select a picture with Left, Right, Up or Down button and confirm. Then you can enjoy the full-screen picture display.

4. Music play

> In the main menu, select Music play (as shown in the following figure) to access to interface of music play list. Select the preferred song with Up or Down button and then press Enter/Ok button to play the music.

5. Video Play

> In the main menu, select Video play (as shown in the following figure) to access to the interface of video play list. Select the preferred video file with Up or down buttons and then press Enter/Ok button to play the Video.

6. Calendar displaying mode

In the main menu, select the Calendar display mode (as shown in the following figure) to confirm the access. Then the photo frame will have a slice display of photos with calendar display. You can switch three calendar modes by pressing Mode button.

7. File sorting

In the main menu, select the File sorting (as shown in the following figure); select the preferred file with Up or Down button. Then Enter/Ok button to browse the file.

File copy: First select the file for copy, and press the copy button to copy the file into the EMS memory.

File deletion: First select the file for deletion, and press delete button to delete the file.

8. Device selecting

In the main menu, if there is an access of external connected storage device, press ESC button. Then select the preferred device for file play and press Enter/Ok button.

9. System setting

In the main menu, select the System setting. And then there is a setting list. You can set the entry option with Up or Down button and the set value with Left or Right button. Further description is illustrated in the following table:

Name of list option	Function
Brightness	Adjust the screen brightness
Backlight	Adjust the screen backlight brightness
contrast	Adjust contrast range
Intensity	Adjust screen intensity
Hue	Adjust hue range
Gamma value	Adjust the set value of Gamma
Language	Set displaying language
Automatic on	Set the automatic-on time
Automatic off	Set the automatic-off time
Automatic power off	Set the automatic power off
USB option	Select USB function mode
Resume default configuration	Resume factory default configuration

10. Photo setting

In the main menu, select the System setting. And then there is a setting list. You can set the entry option with Up or Down button and the set value with Left or Right button. Further description is illustrated in the following table:

Name of list option	Function description
Display mode	Set the display mode of picture
Display proportion	Set the display proportion
Slice duration	Set the slice duration
Slice effect	Switch the slice effect
Slice repetition	Repeat/ not repeat the circle play of slice
Clock display	Display / not display clock in the slice

11. Calendar setting

In the main menu, select the Calendar setting. And then there is a setting list. You can set the entry option with Up or Down button and the set value with Left or Right button. Further description is illustrated in the following table:

Name of list option	Function description
Display mode	Set time display mode
Date	Set the current date
Clock mode	Set the current clock system
Time	Set the current time
Alarm clock	Set time for the alarm clock
Frequency of alarm clock	Select the validity period of alarm clock
Clock alert	Select the clock alert
Doze	Repeat /not repeat alarm clock

12. Video setting

Under the menu, select the Video setting. And then there is a setting list. You can set the entry option with Up or Down button and the set value with Left or Right button. Further description is illustrated in the following table:

Name of list option	Function
Display proportion	Set the movie display proportion
Display mode	Select the display mode

13. Audio setting

In the main menu, select the Audio setting. And then there is a setting list. You can set the entry option with Up or Down button and the set value with Left or Right button. Further description is illustrated in the following table:

Name of list option	Function
Music effect	Set the mode of play music
Play mode	Select the play repeat mode

14. Relevant parameters

Display screen	8"
Adapter	5V/2A
Graphics file format	JPG/JPEG/BMP
Audio file format	MP3/WMA/OGG/WAV
Video file format	AVI/MOV/3GP/MP4
Built-in memory device	NAND FLASH(SLC&MLC)
Attached storage card	SD/MMC MS CF