

Symbol for Separate Collection in European Countries

This symbol indicates that this product is to be collected separately.

The following apply only to users in European countries:

- This product is designated for separate collection at an appropriate collection point. Do not dispose of as household waste.
- For more information, contact the retailer or the local authorities in charge of waste management.



Important Notice

The Digital Photo Frame has been thoroughly tested to be certain it meets our own **exacting quality control standards**. Please take a few moments to review the following **important information** before using it.

For your safety

CAUTION

- **TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER OR BACK. THERE ARE NO USER-SERVICEABLE PARTS INSIDE.**
- **TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS UNIT TO WATER OR MOISTURE.**



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the unit.



The lightning flash with arrow-head symbol within an equilateral triangle is intended to alert the user to the presence of insinuated “dangerous voltage” within the unit’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

IMPORTANT SAFETY INSTRUCTIONS

All the safety and operating instructions should be read, adhered to and followed before the unit is operated.

DANGER

To reduce the risk of electric shock, burns, fire or injury:

1. Always unplug the unit from the electrical outlet immediately after using.
2. Do not use while bathing or in a shower.
3. Do not place or store unit where it can fall or be pulled into a tub or sink.
4. Do not place in or drop into water or other liquid.
5. Do not reach for unit that has fallen into water.
6. Care should be taken so that objects do not fall and liquids are not spilled onto the unit.






Package contents

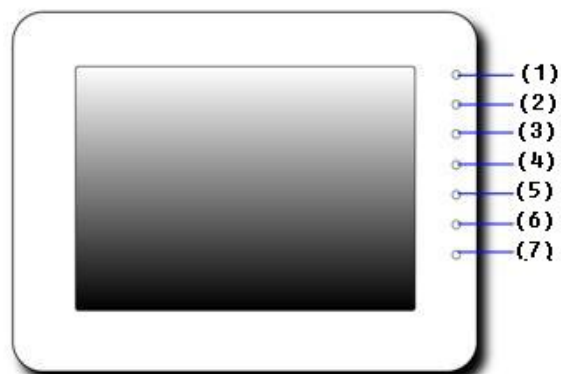
(1)	DPF-T1000 Photo Frame	(3)	Power adapter
(2)	Multi-language quick guide	(4)	Stand

## Product Overview

### Front View:

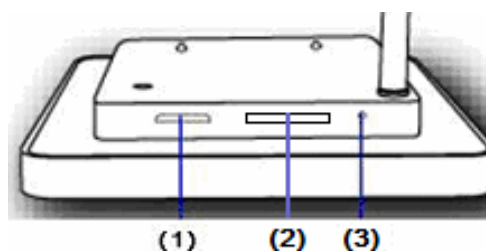
Operate the photo frame by pressing the control buttons on the front panel. The LCD also shows the function icons for each button in the corresponding position.

- ◆  Back button
- ◆  Home button
- ◆  UP button
- ◆  Down button
- ◆  Left button
- ◆  Right button
- ◆  Enter



### Bottom View:

- ◆ Memory card slot: SD, MMC, MS, MS Pro, xD and SDHC memory cards.
- ◆ CF card slot
- ◆ Reset button

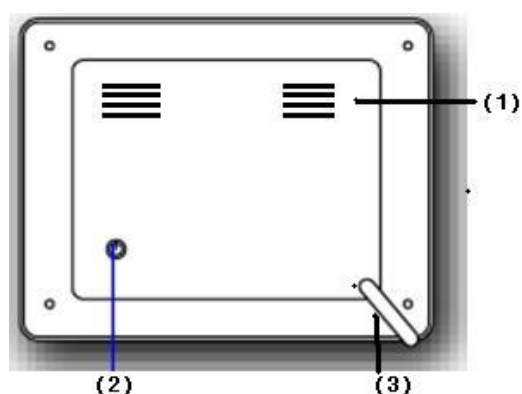


### NOTES:

To reset the device, press the Reset button below the frame stand.

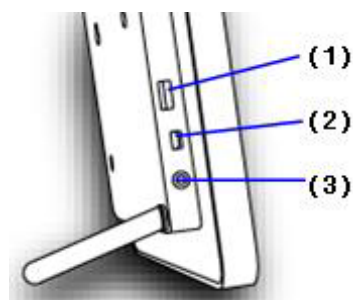
### Rear View:

- ◆ Speaker
- ◆ Power button
- ◆ Stand



### Left View:

- ◆ USB port for flash drive
- ◆ USB port for PC
- ◆ AC adapter

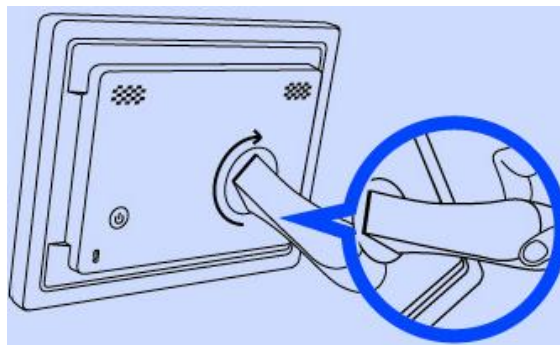


## NOTES:

- USB connection to PC (for Windows PC-XP & Vista)
  - Connect DPF-T805 to a PC with the supplied USB cable. The PC will recognize DPF-T805 as a mass storage device.
  - Once the DPF-T805 connects to a PC, it is not be operable until it is disconnected from the PC.
  - When connecting the DPF-T805 to the PC, please don't insert USB pen drive into it.
- Due to USB 1.1 bandwidth limitation, latency may occur during video display if the video source file is stored in USB pen drive. To prevent this issue, please don't play video files from USB pen drive.

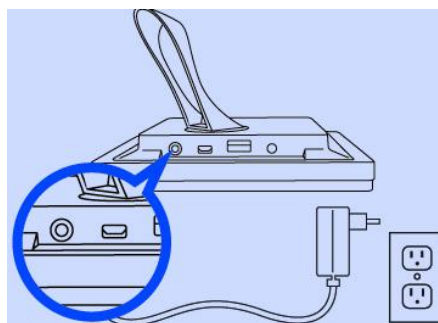
## Install the stand

- Insert the head of the stand in the socket.
- Turn the stand clockwise, until it clicks into place.



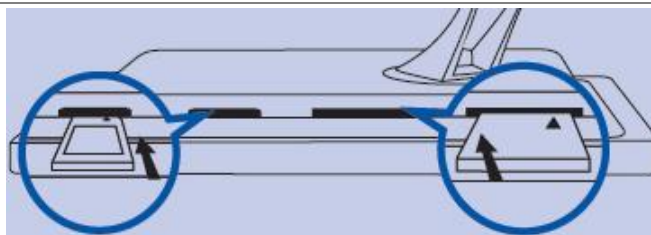
## Connect Power

- Connect the power adapter into the power socket under the DPF-T1000.



## Insert memory card

- Insert your SD, MMC, MS, MS Pro, xD, SDHC or CF card memory cards into the slots below the stand.



## Photo Display in calendar mode

In **Calendar** mode, there is also photo slide show in this mode. It takes around 5~10 sec. to start display photo.

### Compatible card list

We've tested the following cards, which are compatible with DPF-T1000:

BRAND	CAPACITY	TYPE	BRAND	CAPACITY	TYPE
SanDisk	512MB	CF	SanDisk	512MB	SD
SanDisk	1GB	CF	SanDisk	2GB	SD
SanDisk	256MB	CF	SanDisk	1GB	SD
SanDisk	1GB	CF	SanDisk	2GB	SD
SanDisk	4GB	CF	Apacer	1GB	SD
SanDisk	2GB	CF	Kingston	1GB	SD
Kingston	512MB	CF	TOSHIBA	1GB	SD
Kingston	1GB	CF	TOSHIBA	4GB	SDHC
Kingston	2GB	CF	A-DATA	8GB	SDHC
Kingston	4GB	CF	Transcend	2GB	SD
Transcend	8GB	CF	Transcend	4GB	SDHC
RIDATA	8GB	CF	Transcend	8GB	SDHC
Transcend	2GB	CF	Transcend	2GB	SD
Transcend	4GB	CF	Transcend	1GB	SD
Transcend	2GB	CF	RiData	1GB	SD
RiDATA	2GB	CF	RiData	2GB	SD
Transcend	512MB	MMC	TwinMOS	1GB	SD
Transcend	1GB	MMC	TwinMOS	2GB	SD
Transcend	1GB	MMC	TwinMOS	4GB	SD
Transcend	2GB	MMC	TwinMOS	8GB	SD
Transcend	4GB	MMC	A-DATA	16GB	SD
Kingston	1GB	MMC	FUJIFLM	128MB	xD
Kingston	2GB	MMC	Olympus	512MB	xD
PNY	512MB	MMC	Olympus	1GB	xD
KINGMAX	1GB	MMC	FUJIFLM	2GB	xD
Sony	128MB	MS	Olympus	1GB	xD
Sony	512MB	MS	Olympus	2GB	xD
Sony	2GB	MS			
Sony	4GB	MS			
Sony	2GB	MS			
SanDisk	256MB	MS			
SanDisk	4GB	MS			
SanDisk	2GB	MS			