



10.0 Megapixel Digital Camera i1035

User's Manual

Questions? Need Some Help?

This manual should help you understand your new product.

If you still have questions, call our help line found on the insert with this icon:



or visit
www.polaroid.com/support.

Federal Communications Commission (FCC) Statement

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

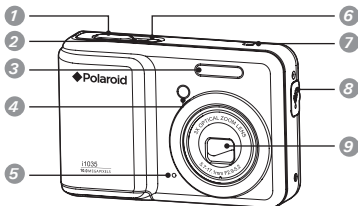
FCC-Class B

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 communications. However, there is no guarantee that interference will not occur in 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:

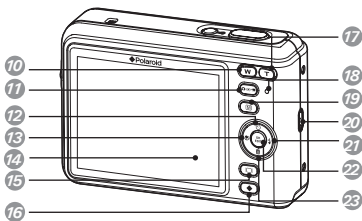
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Product Overview

1. Shutter button
2. Power on LED
3. Flash
4. Self-timer LED / AF LED
5. Microphone
6. Power button
7. Speaker
8. USB port
9. Lens



10. Zoom out/ Thumbnail button
11. Mode button
12. Self-timer / Up button
13. Macro / Left button
14. LCD screen
15. LCD screen on/ off button
16. Scene mode button
17. Zoom in button
18. Flash LED
19. Menu button
20. Wrist strap holder
21. Flash / Right button
22. OK button
23. Delete / Down button



24. Tripod mount
25. Battery / SD card door

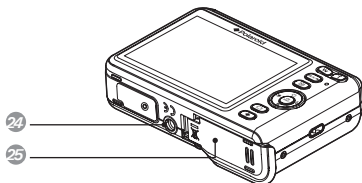


Table of Contents

Product Overview	2
Table of Contents	3
1 Getting Started	6
• Camera Package Contents.....	7
• Attaching the Wrist Strap.....	8
• Installing and Removing the Battery.....	8
• Using Your Batteries.....	9
• Checking the Battery Level.....	10
• Turning the Camera On and Off.....	10
2 Camera Settings	11
• Checking the Camera Status.....	11
• Capture Modes.....	11
• Playback Mode.....	14
• Camera Modes.....	15
• How to Navigate Menus.....	15
• Setup Menu.....	16
• Setting Date and Time.....	17
• Setting Auto Power Off.....	18
• Setting the Beep Sound.....	19
• Adjusting the Volume control.....	19
• Setting the Display Language.....	20
• Setting the Date Stamp.....	21
• Adjusting the LCD Brightness.....	21
• Turning Sequence Number On / Off.....	22
• Resetting back to Factory Defaults.....	23
• Cancelling the Startup Image.....	24
• Choosing the Media for Storage.....	25
• Turning the Information Display On/Off.....	26
3 Taking Pictures	28
• Taking Pictures in Normal Mode.....	28
• Taking Pictures in the Macro Mode.....	30
• Taking Pictures in Different Scene Shooting Modes.....	31

• Setting Flash Mode.....	34
• Setting the Self-timer.....	36
• Setting the Picture Resolution and Compression	37
• Setting the Sharpness.....	40
• Zoom Feature.	41
• Turning Digital Zoom On and Off.....	43
• Turning the Auto-focus Assist Beam On and Off	44
• Specifying the Quick Review Period	45
• Selecting the Focus Area.....	46
• Setting the Smile Detection Feature.....	47
• Setting the Blink Detection Feature.....	48
• Setting the Face Tracking Feature.....	49
• Setting the Red Eye Correction Feature.....	50
• Setting the Dynamic Lighting Feature.....	51
• Setting the Exposure Compensation.....	52
• Setting the ISO.....	53
• Setting the White Balance	54
• Setting the Shutter Speed.....	55
• Setting the Light Metering.....	56
4 Recording Video Clips	57
• Recording Video Clips.....	57
• Setting Video Resolution	58
• Setting Exposure Compensation for Video Clips	59
• Setting White Balance for Video Clips	60
5 Managing Pictures and Video Clips	61
• Reviewing Pictures.....	61
• Reviewing Pictures and Video Clip Files in Thumbnail.....	61
• Magnifying & Trimming the Displayed Picture	62
• Playing a Video Clip on LCD Screen	62
• Protecting/Unprotecting Pictures and Video Clips	63
• Running a Slide Show	64
• Copy to a Memory Card	65
• Copy from a Memory Card.....	66
• Deleting Pictures or Video Clip	67
• Image Cropping.....	69
• Saving Your Pictures Using SAVE.....	70
• Saving Your Pictures Using SAVE AS.....	71

• Exiting the Editing Menu.....	72
• Viewing Pictures and Video Clips on a TV.....	73
6 Print Settings.....	74
• Printing Procedures.....	74
• About DPOF	83
7 Using the SD (Secure Digital) Card	85
• Using the SD Card.....	85
• Formatting a SD card.....	88
8 Installing the Software onto a Computer	89
• Installing the Software.....	89
• Software Included with Your Camera.....	91
• About ArcSoft Panorama Maker® 4.....	92
• Computer System Requirements.....	96
9 Transferring Pictures and Video Clips to a Computer	97
• Before Transferring Files.....	97
• Connecting to Your Computer.....	97
• Transferring Pictures and Video Clips to a Computer.....	99
10 Troubleshooting Problems.....	101
11 Getting Help	104
• Polaroid Online Services.....	104
• ArcSoft Software Help.....	104
12 Appendix.....	105
• Technical specifications	105
• Storage Capacities.....	107
• Uninstalling Polaroid i1035 Driver (PC only)	112
• Camera's Default Settings.....	113
• Tips, Your Safety & Maintenance	115
• Regulatory Information.....	115

1 Getting Started

Thank you for selecting the new Polaroid i1035 digital camera for your imaging needs. Incorporated with Polaroid's sophisticated technology, your exquisitely compact camera will offer a powerful range of high-end, easy-to-use functions. It will allow you to capture those special occasions with life-like clarity and beautiful color renditions.

Outstanding features that your i1035 digital camera has:

- A high quality glass lens system for well exposed sharp pictures from 0.5m to infinity including a 4X digital zoom mode
- Built-in flash with four modes (Auto, Red-eye reduction, Off and Always on)
- Adjust your picture's resolution for printing or emailing
- Automatic white balance and exposure compensation to suit lighting conditions
- PictBridge capability to plug-and-print your images
- Large 3.0 inch LCD screen for easier image preview and review.

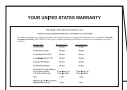
• Camera Package Contents



i1035



Quick Start Guide



Warranty Card



Wrist Strap



The CD-ROM includes
Polaroid i1035 Camera Driver (PC)
ArcSoft Panorama Maker® 4 (PC & Mac)
ArcSoft PhotoStudio® 5.5 (PC) / 4.3 (Mac)
ArcSoft VideoImpression® 2 (PC & Mac)
Adobe® Acrobat® Reader™ (PC & Mac)
User Guide (in PDF format)

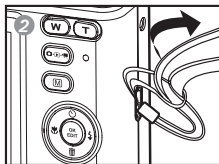
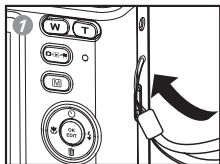


USB Cable



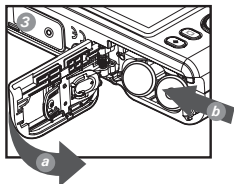
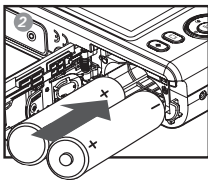
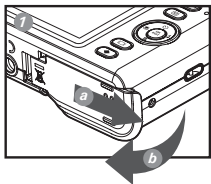
2 x AA Battery

• Attaching the Wrist Strap

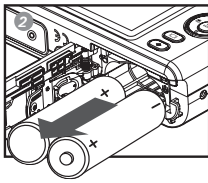
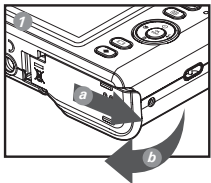


• Installing and Removing the Battery

1. Open the camera's battery/SD card door by pushing it outwards as illustrated.
2. Insert the batteries as shown.
3. Close the battery/SD card door by pressing it downwards then slide it back to lock.



4. To remove the batteries, slide the battery lock in the direction of the arrow and the batteries will eject out of the battery compartment.
5. Pull the batteries with your finger in the direction of the arrow.



• Using Your Batteries

Our laboratory testing has shown that our digital camera models comply with industry standard battery consumption levels (Camera & Imaging Products Association commonly known as CIPA).

All digital cameras are high drain products. For the best performance and prolonged battery life, we recommend the use of high capacity batteries designed for such applications.

Here are some helpful hints to extend battery life considerably by limiting the following activities:

- Reviewing the pictures on the LCD Screen
- Using the optical viewfinder (if your camera has one) to frame the subject when taking pictures
- Excessive use of the flash
- Remove batteries from your camera when not in use to prevent battery leakage.

WARNING!





- Batteries should be replaced by an adult.
- Use recommended or equivalent type of batteries only.
- Insert the batteries in the correct orientation.
- Remove exhausted batteries from the camera immediately.
- Do not short the supply terminals.
- Please dispose of the batteries properly.
- Do not touch the lens when the camera hangs due to low battery. Please replace the batteries and power on the camera.

These instructions should be retained for future reference.

• Checking the Battery Level



Check the battery power level before taking pictures.

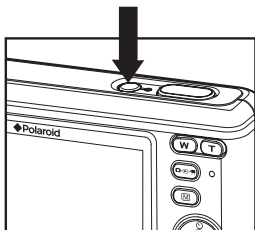
1. Turn on the camera.
2. Check the battery power level that appears on the LCD screen.

-  Battery power is full.
-  Battery power is adequate.
-  Battery power is low.
-  Battery power is exhausted. Please replace the battery.



• Turning the Camera On and Off

1. Press the  (POWER) button until the Power on LED screen turns on.
2. Press the  (POWER) button again to turn the power off.



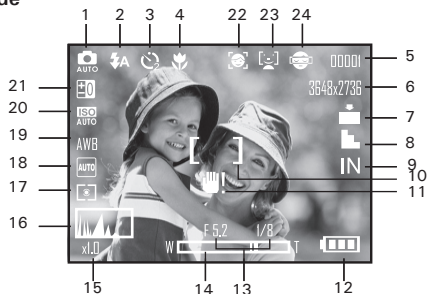
2 Camera Settings

• Checking the Camera Status

Turn on the camera, view the camera's LCD screen to check which camera settings are active. Those particular features whose icons are not displayed are not activated.

• Capture Modes

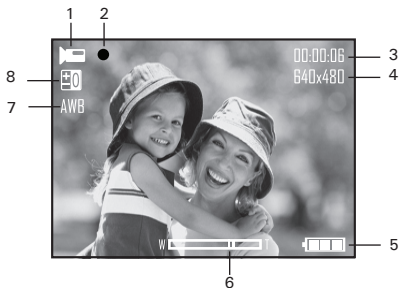
Still Image Mode



No.	Description	Icon	Ref. Page
1	Capture Mode		11
2	Flash Mode		37
3	Self-timer and Burst		39
4	Macro Mode		30

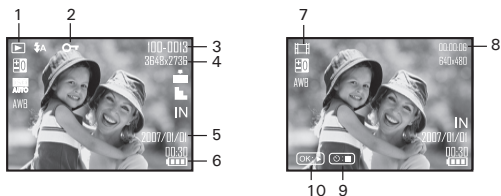
No.	Description	Icon	Ref. Page
5	Number of Remaining Pictures	00001	---
6	Image Resolution	3648 X 2736	37
7	Compression		38
8	Sharpness		40
9	Internal Memory/ SD Card	IN /	25
10	Focus Frame	[]	---
11	Shaking Warning		---
12	Battery Power Level		10
13	Aperture Value and Shutter Speed	This indicates the aperture size and shutter speed the camera has calculated for an image. For example, f5.2 @ 1/8 second.	---
14	Optical & Digital Zoom Bar		41
15	Digital Zoom Factor	X 1.0 X 4.0	43
16	Histogram		---
17	Light Metering		56
18	Shutter Speed	$\frac{1}{1000}$ $\frac{1}{500}$ $\frac{1}{250}$ $\frac{1}{125}$ $\frac{1}{60}$ $\frac{1}{30}$ $\frac{1}{15}$ $\frac{1}{8}$ $\frac{1}{4}$ $\frac{1}{2}$ 1" AUTO	55
19	White Balance	AWB	54
20	ISO Sensitivity	ISO AUTO ISO 80 ISO 100 ISO 200 ISO 400 ISO 800 ISO 1600	53
21	Exposure Compensation Value		52
22	Face Tracking		49
23	Smile Delection Mode		47
24	Blink		48

Video Mode



No.	Description	Icon	Ref. Page
1	Video Mode		57
2.	Recording Indicator		---
3	Recording Time	00:01:30	---
4	Video Size	640x480, 640x424, 640x360 320x240	58
5	Battery Power Level		10
6	Optical Zoom Bar		---
7	White Balance		60
8	Exposure Compensation Value		52

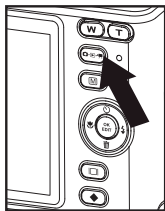
• Playback Mode



No.	Description	Icon	Ref. Page
1	Playback Image		61
2	Protect		63
3	File Number	100-0013	---
4	Resolution	3648 X 2736	---
5	Displayed Date and time	2007/01/01 00:30	---
6	Battery Power Level		10
7	Playback Video		61
8	Play Time	00:00:05	---
9	Stop		62
10	Play and Pause		62










• Camera Modes

The camera has three working modes, Capture mode, Playback mode and Video mode. Pressing the mode button switches among these modes.



• How to Navigate Menus

Menus are used to select capture and play settings, as well as other camera settings like the Date/Time and Auto Power Off.

1. Press the  button to enter Menu Settings.
2. Press the  button.
3. Press the  and  buttons to scroll up and down through menu bars.
4. Press the  button to enter. Press the  button to back to menu bars.
5. Press the  and  buttons to select options.
6. Press the  button to confirm your choice.















Menu Settings

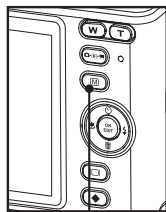


Setup Settings

• Setup Menu

You can change the basic settings of the camera in Capture and Video modes. Here we take the  mode for an example.










1. Press the  button and press the  button to enter setup menu.
2. Press the  button.
3. Press the  and  buttons to scroll up and down through menu bars.
4. Press the  button to enter. Press the  button to back to menu bars.
5. Press the  and  buttons to select options.
6. Press the  button to confirm your choice.
7. Press the  button to exit the setup menu.



Menu Button



• Setting the Date and Time

1. Access the setup menu.
2. Press  or  button to select  (Date / Time).
3. Press the  button to enter.
4. Press the  or  button to select a field, such as year, month, day, hour, minute, and date format.
5. Press  or  button to adjust the value in the field and select the date format.
6. Press the  button to confirm your choice.



NOTE:

- This setting is also available in  (Video) mode.

Need help with your digital camera?

Call our toll-free customer service number. Look for the insert with this icon:






Or visit www.polaroid.com.

• Setting Auto Power Off


The camera performs the following power save operation to conserve battery power.

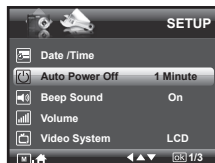
1. Access the setup menu.

2. Press the  or  button to select  (Auto Power Off).

3. Press the  button to enter.

4. Press  or  to select the desired setting.

5. Press the  button to confirm your choice.



1 MINUTE

The camera is designed to power off automatically to save battery life after the specified period of inactivity.

3 MINUTES

The camera will enter power saving mode automatically after 1 minute's inactivity and power off after 3 minutes' inactivity.

OFF

The power saving function is not active.










NOTE:

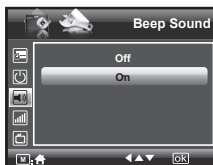
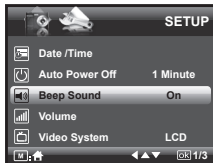
Auto power off is automatically disabled under any one of the following conditions:

- While the camera is recording a video clip.
- While the camera is running a slide show.

• Setting the Beep Sound








The beep sound can be turned on and off in the SETUP menu. When the beep sound is turned on, the camera will beep when you press any of the buttons.

1. Access the setup menu.
2. Press the  or  button to select  (Beep Sound).
3. Press the  button to enter.
4. Press the  or  button to select the desired setting.
5. Press the  button to confirm your choice.



• Adjusting the Volume Control

Volume can be adjusted for beep sounds and video clips.

1. Access the setup menu.
2. Press the  or  button to select  (Volume).
3. Press the  button to enter.
4. Press the  or  button to select the desired setting.
5. Press the  button to confirm your choice.



• Setting the Display Language


Using this setting, you can select the language you prefer for the LCD screen.

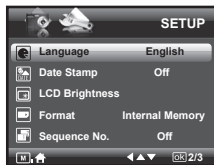
1. Access the setup menu.

2. Press the  or  button to select  (Language).

3. Press the  button to enter.








4. Press the  or  button to select the desired setting.

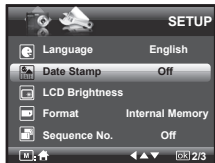
5. Press the  button to confirm your choice.



• Setting the Date Stamp








Use the date stamp setting to imprint the date on your pictures. Make sure the date is correct before setting the date stamp to be on.

1. Access the setup menu.
2. Press the  or  button to select  (Date Stamp).
3. Press the  button to enter.
4. Press the  or  button to select the desired setting.
5. Press the  button to confirm your choice.



• Adjusting the LCD Brightness








This setting enables you to adjust the brightness for the LCD screen.

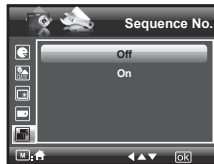
1. Access the setup menu.
2. Press the  or  to select  (LCD Brightness).
3. Press the  button to enter.
4. Press the  or  button to select the desired setting.
5. Press the  button to confirm your choice.



• Turning Sequence Number On / Off

The instructions below show how to select the way file numbers are assigned.








1. Access the setup menu.
2. Press the  or  to select  (Sequence No.).
3. Press the  button to enter.
4. Press the  or  button to select the desired setting.
5. Press the  button to confirm your choice.



- ON** The file numbers are reassigned to the start each time when any images are removed from the memory card or internal memory is formatted. New images recorded on the memory card with existing files are given the next available number.
- OFF** A file number is assigned to a recorded image and memorized and images recorded onto a memory card start from the next number.

• Resetting back to Factory Defaults

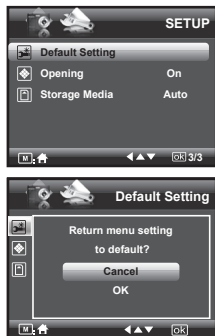
If you would like to go back to the original camera settings do the following steps: (For more guidelines, please see “Camera Default Settings” on page 113).

1. Access the setup menu.
2. Press the  or  to select  ICON (Default Settings).
3. Press the  button to enter.
4. Press the  or  button to select the desired setting.
5. Press the  button to confirm your choice.



NOTE:

Selecting CANCEL will cancel the operation and exit from the menu window.



Need help with your digital camera?

Call our toll-free customer service number. Look for the insert with this icon:










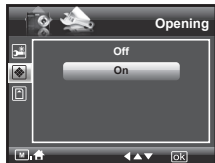
Or visit www.polaroid.com.

• Cancelling the Startup Image

A startup animation image appears on the LCD screen for a few seconds when the camera is turned on.

You may cancel displaying the startup image by performing the following steps:




1. Access the setup menu.
2. Press the  or  to select  (Opening).
3. Press the  button to enter.
4. Press the  or  button to select the desired setting.
5. Press the  button to confirm your choice.





• Choosing the Media for Storage


You can choose your preferred media for images or video clips storage.

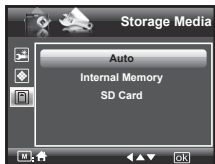
1. Access the setup menu.

2. Press the  or  to select  (Storage Media).

3. Press the  button to enter.

4. Press the  or  button to select the desired setting.

5. Press the  button to confirm your choice.



Auto

Images and video clips are stored on SD card if present otherwise the camera selects internal memory.


Internal Memory

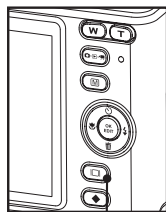
The images or video clips will be stored in internal memory first.

SD Card

The images or video clips will be stored in SD card first.

• Turning the Information Display On/Off

Press the  button each time switches the LCD screen to the next display mode in the following mode.



LCD Screen On/Off Button

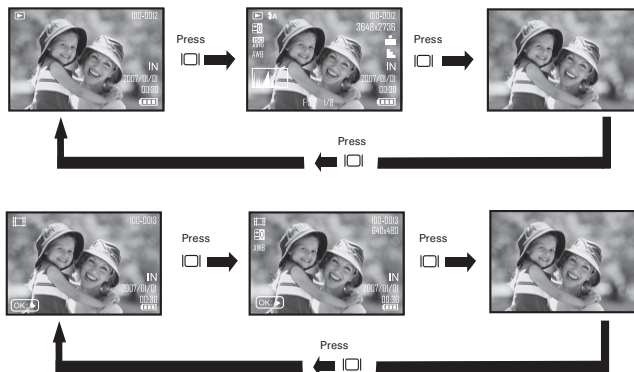
Still Image Mode



Video Mode



Playback Mode



3 Taking Pictures

Before you take pictures, please read this note first:



NOTE:

Never open the battery/SD card door while a picture is being saved. Doing so will prevent the current picture from being saved and may corrupt other pictures already stored on the camera's internal memory or a memory card.


• Taking Pictures in Normal Mode

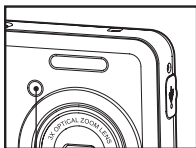
You can take pictures at approximately 1.6 feet (50cm) to infinity.



NOTE:

Most settings are saved by the camera when the power is turned off, so that the same setting is automatically available when the power is turned on again. Make sure you verify your settings when turning the camera on again.

1. Press the  button to set the camera to Still Image mode.
2. Frame your subject while viewing the LCD screen.
3. Press the Shutter button halfway to set the exposure and focus.



Auto Focus LED





Focus Frame

Aperture Value

Shutter Speed

**NOTE:**

-  (Still Image) mode is the capture mode by default.
 - The LCD screen will show you the aperture value and shutter speed at which you take the picture.
 - If the shutter speed is slow or that the image maybe blurred, the shake warning icon  may appear on the LCD screen. To avoid this situation, the use of a tripod is recommended or turn on the flash.
4. Hold the camera steady and slowly press the shutter button down to take your image.



• Taking Pictures in the Macro Mode

Use this mode to capture subjects very close to the lens:

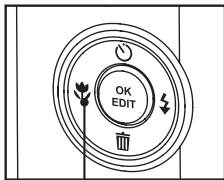
Wide Angle: 0.3 ~ 1.6 ft (10 cm ~ 50 cm)

Telephoto: 1.1 ~ 2.6 ft (35 cm ~ 80 cm)

1. Set the camera to Still Image mode.

2. Press the  button and the  icon appears on the LCD screen.

3. Capture procedures are the same as for taking a picture in the normal capture mode. See page 28.







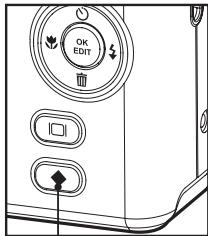
 **Macro**



• Taking Pictures in Different Scene Shooting Modes

Select the scene mode that suits the scene you will capture:

1. Press the  button to set the camera to Still Image mode.
2. Press  button to access scene mode.
3. Press the  or  button to select the desired setting.
































Scene Mode Button



NOTE:

Capture procedures are the same as for taking a picture in the normal capture mode.

Display	Option	Description
	Automatic	Use this setting for most scenes - the camera decides the camera settings
	Manual	Allows you to manually setup your camera's settings
	Digital Image Stabilization	Use this mode to minimize the effect of camera shake and subject movement.
	Landscape	Used for taking scenic pictures
	Portrait	Used for one person picture with background out of focus
	Sport	Used at sporting events to capture fast moving subjects\
	Night Landscape	Used for taking long distant subjects at night
	Night Portrait	Used for many subjects in picture with background out of focus
	Sunset	Used for sunset scene
	Children	Used for brightly lit scenes when children are moving
	Pet	Used for taking pictures of pets
	Collection	Used for taking pictures of paintings in Macro mode without flash
	Flower	Used to take close-up pictures of flowers
	Food	Used to take pictures of food with increased color
	Fireworks	Used to pictures of fireworks
	Party	Used for taking indoor pictures of many people
	Surf & Snow	Used for taking pictures with snow or beach scenes

	Autumn Leaves	Used for taking pictures in the autumn season
	Soft Flowing Water	Used for taking pictures of moving water in bright light
	Splashing Water	Used for taking pictures of splashing water in bright light
	Text	Used for taking pictures of black and white text with increased contrast
	Panorama	Used for taking panoramic pictures from left to right.
	Sepia	Used for taking pictures to produce an antique (brownish) look
	B&W	Used for taking black-and-white pictures
	Vivid	Used for taking pictures to produce increased contrast and color saturation
	Neutral	Used for taking pictures for a neutral scene
	Red Filtered	Used for taking pictures to produce a reddish picture
	Green Filtered	Used for taking pictures to produce a greenish picture
	Blue Filtered	Used for taking pictures to produce a bluish picture



• Setting Flash Mode

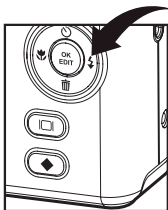
Use the flash when you take pictures at night, indoors, you see the “Shake Warning” or outdoors in dimly lit areas. The camera has four flash modes (default setting is Auto Flash).





Flash Range:

Wide: 0.6m ~ 2.3 m (1.9 ft ~ 7.4 ft)

Tele: 0.6m ~ 1.3 m (1.9 ft ~ 4.2 ft)

1. Press the  button to set the camera to Still Image mode.
2. Press the  button to cycle through the flash settings and select the one you need. The icon (according to the flash setting you selected) will appear on the LCD screen.



Display	Option	Description
	Auto	The flash fires automatically as needed. Use this setting to take most pictures.
	Always On	The flash fires for every picture. Use this setting in high-contrast situations to provide flash, you see the "Shake Warning", use it indoors or dimly lit in low light areas.
	Red-eye Reduction	The flash fires a few times before taking your picture to reduce the red-eye phenomenon.
	Flash Off	The flash does not fire. Use this setting for outdoor pictures or where flash is prohibited or may be distracting. Use when shooting toward a reflective surface, such as a window or mirror. If you do not have enough light when using this setting, your pictures will be too dark.



NOTE:

- Flash modes are only used in still image shooting.
- Never touch or block the flash with your fingers.

Need help with your digital camera?



Call our toll-free customer service number. Look for the insert with this icon:

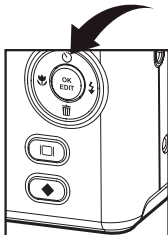





Or visit www.polaroid.com.

• Setting the Self-timer

Your camera is designed with a self timer function which will allow you to take pictures with a count down of 2 or 10 seconds.

1. Press the  button to set the camera to Still Image mode.
2. Press the  button to select self-timer.



Display	Option	Description
Off	Single shot	Record a single image
	2-Second	Take a picture after a count down of 2 seconds
	10-Second	Take a picture after a count down of 10 seconds
	Burst	Press and hold the shutter button to take four pictures in succession

3. Capture procedures are the same as for taking a picture in the normal capture mode. See page 28.






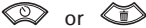



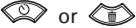


NOTE:

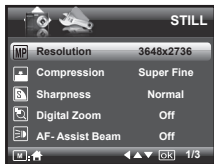
- This feature is only available in Still Image mode.
- Place the camera on a flat surface or use a tripod when using the self-timer function.

• Setting the Picture Resolution and Compression











Picture resolution refers to the number of pixels in a digital picture. Picture quality depends on the JPEG file compression that the camera applies when the picture is taken. Higher resolution and less compression makes better quality and occupies more memory space. Smaller size and normal quality pictures are easier to email while larger size and fine quality pictures are better for printing.

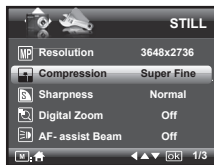
Resolution setting

1. Press the  button to set the camera to Still Image mode.
2. Press the  button and press the  button to enter menu bar.
3. Press the  or  to select  (Resolution).
4. Press the  button to enter.
5. Press the  or  button to select the desired setting.
6. Press the  button to confirm your choice.



Compression setting

1. Press the  button to set the camera to Still Image mode.
2. Press the  button and press the  button to enter menu bar.
3. Press the  or  to select  ICON (Compression).
4. Press the  button to enter.
5. Press the  or  button to select the desired setting.
6. Press the  button to confirm your choice.






Need help with your digital camera?

Call our toll-free customer service number. Look for the insert with this icon:

Or visit www.polaroid.com.



The chart below indicates the approximate numbers of pictures you can expect the camera to hold at different resolution and quality setting based on the 32MB internal memory. You can expand memory using a Polaroid SD memory card. Please refer to “Capacity of SD Card” on page 106 for further details.

Resolution \ Compression	 Super Fine	 Fine	 Normal
3648 X 2736	2	7	10
3648 X 2432	2	8	11
3648 X 2052	3	9	13
3264 X 2448	3	9	13
3072 X 2304	3	10	15
2816 X 2112	4	12	17
2048 X 1536	8	22	32
1600 X 1200	13	35	53
640 x 480	64	160	160



NOTE:

Scene complexity affects a picture’s file size. For example, a picture of trees in autumn has a larger file size than pictures of blue sky at the same resolution and quality setting. Therefore, the number of picture or the length of video clips you can store on a memory card may vary. The number of pictures on the LCD screen is for reference only.