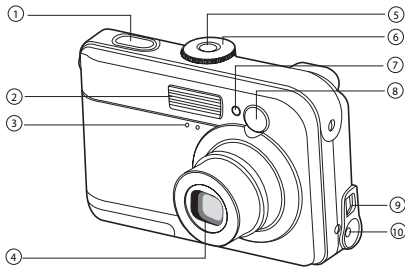


# ARGUS Quick Click 5340

## Getting to Know Your Camera

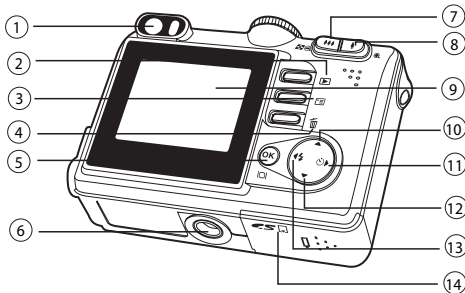
### Front View



1. Shutter button
2. Flash
3. Microphone
4. Lens
5. Power button
6. Mode dial
7. Self-timer LED
8. Viewfinder window
9. PC (USB) / AV Out terminal
10. DC in 3V Terminal

Mode Dial	Description
P Program	Select this mode to permit the shutter and aperture to be set manually.
A Auto	Select this mode to point-and-shoot.
Video	Select this mode to record video clips.
Portrait	Select this mode to make people stand out with the background out-of-focus.
Landscape	Use this mode to take photographs of distant scenery or landscapes.
Sports	Use this mode to shoot fast moving objects.
Night	Select this option to take photographs of people against a dusk or night-time background
Setup	Select this mode to adjust the camera settings.

### Back View

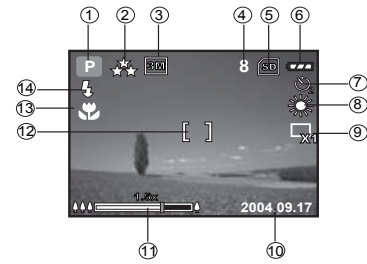


1. Viewfinder
2. Rec-play button
3. Menu button
4. Delete button
5. OK / (Display) button
6. Tripod socket
7. Zoom out (wide-angle) button
8. Thumbnail button
9. LCD monitor
10. Arrow button (Up)
11. Arrow button (Right)
12. Self-timer button
13. Arrow button (Down)
14. Arrow button (Left)
- Flash button
14. Battery / SD card cover

### LCD Monitor Information

#### ■ Camera Mode

1. Mode indication
  - [ A ] Auto Mode
  - [ f ] Setup Mode
  - [ Video ] Video Mode
  - [ Landscape ] Landscape Mode
  - [ P ] Program Mode
  - [ Sports ] Sports Mode
  - [ Portrait ] Portrait Mode
  - [ Night ] Night Mode
2. Image quality
  - [ \* ] FINE
  - [ \* ] NORMAL
  - [ \* ] ECONOMY
3. Image size
  - [ 2560x1920 ] 2560 x 1920
  - [ 2048x1536 ] 2048 x 1536
  - [ 1280x960 ] 1280 x 960
  - [ 640x480 ] 640 x 480
4. Possible number of shots
5. Internal memory/SD memory card indicator
  - [ S ] Status of internal memory
  - [ SD ] Status of SD memory card



6. Remaining battery status
  - [ Full battery power ] Full battery power
  - [ Medium battery power ] Medium battery power
  - [ Low battery power ] Low battery power
  - [ No battery power ] No battery power
7. Self-timer mode
  - [ OFF ] OFF
  - [ 2 sec. delay ] 2 sec. delay
  - [ 10 sec. delay ] 10 sec. delay
  - [ 10+2 sec. delay ] 10+2 sec. delay
8. White balance
  - [ AUTO ] AUTO
  - [ DAYLIGHT ] DAYLIGHT
  - [ CLOUDY ] CLOUDY
  - [ SUNSET ] SUNSET
  - [ TUNGSTEN ] TUNGSTEN
  - [ FLUORESCENT ] FLUORESCENT
9. Capture mode indicator
  - [ SINGLE ] SINGLE
  - [ BURST ] BURST
  - [ AEB ] AEB
10. Date
11. Zoom stat
12. Focus area
  - [ no indication for auto focus ] AUTO
  - [ MACRO ] MACRO
  - [ INFINITY ] INFINITY
14. Flash mode
  - [ Auto Flash (Default) ] Auto Flash (Default)
  - [ Red Eye ] Red Eye
  - [ Forced flash ] Forced flash
  - [ No Flash ] No Flash

Memory Capacity	Still Image			Video
	2560x1920 (SUPER FINE)	2560 x1920 (FINE)	2560x1920 (NORMAL)	320x240
12MB	4	8	17	56"
32MB	12	24	40	2'21"
64MB	24	48	80	4'54"
128MB	48	96	160	9'43"
256MB	96	192	320	20'22"
512MB	192	348	640	38'06"

## Operating the Camera

### Still Image Mode

Insert 2 AA batteries.

Rotate the mode dial to A , P , Portrait , Landscape , Sports or Night and turn on the camera by pressing the Power button. Compose the image on the monitor screen so that the main subject is within the focus frame. Adjust the magnification ratio by pressing the Zoom in / Zoom out button. Press the shutter button half-way down to focus the image. Press the shutter button the rest of the way down to capture the image.

### Video Mode









Rotate the mode dial to Video and turn on the camera. Press the shutter button to start recording. To stop recording, press the shutter button again.

### Advance Setting







#### Setting Date and Time:





Rotate the mode dial to Setup and turn the camera on. Press the OK button to select [CUSTOM]. Use the Down arrow button to select [DATE & TIME] then press the OK button. Use the Left and Right arrow buttons to select Month / Day / Year / Time and the Up and Down arrow buttons to adjust the values. Press the OK button after all the fields are set.

## Setting Image Resolution and Quality:






Rotate the mode dial to A, P, , ,  or  and turn on the camera. Press the  button to display the [PICTURE] menu and select [IMAGE SIZE]. Use  and  to make the selection and press  to confirm the desired setting. Follow the same steps to set [QUALITY].

## Using the Flash:







Rotate the mode dial to A, P, , ,  or  and turn on the camera. Toggle  until the desired flash mode appears on the LCD screen and press .

Flash Mode	Description
[  ] Auto Flash	The flash fires automatically according to suit photographic conditions.
[  ] Red Eye	Use this mode to reduce red-eye phenomenon when you want to take natural-looking photographs of people and animals in low light conditions. When taking photographs, the red-eye phenomenon can be reduced by asking the subject (person) to look at the digital camera or get as close to the digital camera as possible.
[  ] Forced flash	The flash will always fire regardless of the surrounding brightness. Select this mode for recording images with high contrast (backlighting) and deep shadows.
[  ] No Flash	Use this mode in the environment when the flash use is prohibited or under the situation that the distance to the subject is too far away for the flash to have any effect.

## Using the Self-Timer:










Rotate the mode dial to A, P, , ,  or  and turn on the camera. Secure the camera to a tripod or a stable surface. Toggle  until the desired timer mode appears on the LCD screen. Compose the image on the monitor screen and press the shutter button.

## Using Burst Mode:


Rotate the mode dial to A, P, , ,  or  and turn on the camera. Press , select [FUNCTION], and [CAPTURE MODE]. Select [BURST] and press . Press the shutter button half-way down to lock the focus. Press the shutter button the rest of the way down to shoot (shooting will stop when the shutter button is released).









## Reviewing the Pictures

### Playback Mode





Press the  button to show the last picture taken. Press the  /  button once to display the thumbnail images. Use  /  /  /  to go through the images until you see the one you want to review. Press  to display in full screen. For the recorded video clips, the  will be displayed.

### Deleting Images/Video Clips







To erase single image, press the  button and confirm.

To erase all images, press the  button. Press the  button and use  and  to select [DELETE]. Press . Use the  and the  to select [ALL IMAGE] and press .

### Advanced Playback Mode

To connect the camera the computer<sup>\*\*</sup>: Rotate the mode dial to  and turn the camera on. Press the  to select [CUSTOM] menu, then use the  to select [USB]. Use the  to select PC then press OK. Connect the camera to the PC using the supplied USB cable. Open My Computer, Removable Disk, DCIM folder, 100IMAGE and retrieve recorded images/video clips. (For Mac users, double click [untitled] or [unlabeled] disk drive icon on your desktop







### To use the digital camera as PC Webcam:

Rotate the mode dial to  and turn the camera on. Press the  to select [CUSTOM] menu, then use  to select [USB]. Use the  or  to select [PC CAM] then press .








### To connect the camera to the TV:

Connect the camera to the TV using the supplied AV cable and refer to "Playback Mode" to view the images.

### To print to a PictBridge Compliant printer:

Rotate the mode dial to  and turn the camera on. Press the  to select [CUSTOM] menu, then use  to select [USB]. Use the  or  to select [PRINT] then press .

## Troubleshooting

Symptom	Possible causes	Solution/corrective Actions
Power does not turn on.	<ul style="list-style-type: none"> <li>The battery has run out.</li> <li>The battery is not oriented properly.</li> <li>The battery cover is not closed properly.</li> <li>The AC power adapter (optional) is disconnected</li> </ul>	<ul style="list-style-type: none"> <li>Load new or fully charged batteries.</li> <li>Load the batteries in the correct direction.</li> <li>Close the battery cover properly.</li> <li>Properly connect the AC power adapter.</li> </ul>
Camera suddenly powers down	<ul style="list-style-type: none"> <li>The function of POWER OFF in  mode has been activated.</li> <li>The battery has run out.</li> </ul>	<ul style="list-style-type: none"> <li>Set the option of POWER OFF to OFF.</li> <li>Turn the power back on or charge the battery.</li> </ul>
Image is not captured when the shutter button is pressed	<ul style="list-style-type: none"> <li>The camera is in  mode.</li> <li>Memory is full.</li> </ul>	<ul style="list-style-type: none"> <li>Rotate the mode dial to A, P, , ,  or .</li> <li>Transfer the desired files to you computer and then delete unnecessary files, or use different memory card.</li> </ul>
Flash does no fire	<ul style="list-style-type: none"> <li>NO FLASH is selected in flash mode.</li> <li>The camera is in BURST/EAB/  mode</li> </ul>	<ul style="list-style-type: none"> <li>Select a different flash mode.</li> <li>Select [SINGLE] in the capture mode.</li> </ul>
Continuous shooting is not possible	<ul style="list-style-type: none"> <li>The capacity of the built-in memory or SD memory card is full.</li> </ul>	<ul style="list-style-type: none"> <li>Insert a new SD memory card.</li> </ul>
Cannot transfer files over a USB connection	<ul style="list-style-type: none"> <li>USB cable is not connected securely.</li> <li>USB driver is not installed.</li> <li>Camera is turned off.</li> </ul>	<ul style="list-style-type: none"> <li>Check all connections.</li> <li>Install the USB driver to your computer.</li> <li>Turn on the Camera.</li> </ul>

\*\*

	Windows System Requirements	Macintosh System Requirements
CPU	Pentium III 600 MHz processor or higher	PowerPC G3/G4
Operating System	Windows 98/98SE/ME/2000/XP***	OS 9.0 or higher***
RAM	32MB (64MB recommended)	32MB (64MB recommended)
Hard Disk Space	128MB hard disk space	128MB hard disk space
Required Devices	CD-ROM drive An available USB port	CD-ROM drive An available USB port
Display	Color monitor (800x600, 24-bit or higher recommended)	Color monitor (800x600, 24-bit or higher recommended)

\*\*\*Win98 & 98SE -- install the driver from the supplied CD-ROM

Windows 2000/ME/XP -- no driver installation required

MAC OS 9.0 -- no driver installation required

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