

# User Manual

## • Specification

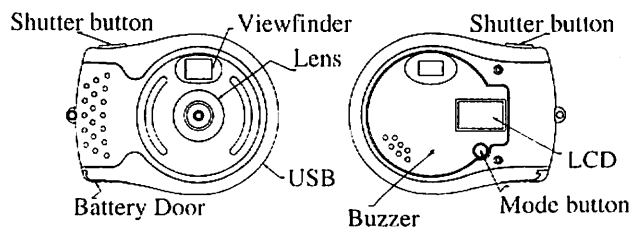
<b>3 in 1 Digital Camera:</b>	Digital Still Camera Video Capturing Conferencing (Web cam)
<b>Image Sensor:</b>	CMOS Sensor
<b>Resolution:</b>	VGA 640x480 Pixels QVGA 320x240 Pixels
<b>Color:</b>	24 bits
<b>Lens:</b>	Fixed Focus=6.2mm F/2.5
<b>Capture Range:</b>	0.5m-infinity
<b>Memory:</b>	Built-in 8MB SDRAM
<b>Capacity:</b>	60-105 pictures (Compressed VGA) 25 pictures (VGA 640x480) 240-410 pictures (compressed QVGA) 102 pictures (QVGA 320x240)
<b>POWER:</b>	1 AAA Alkaline battery
<b>Computer Interface:</b>	USB

**Note:** The quantity of compressed picture is various and depend on the scene complexity.

## • System Requirement

OS: Microsoft 2000/ME/XP/Vista  
Hard Disk Space: 200MB or above  
Memory: 32MB RAM or above  
USB interface and CD-ROM  
Color Monitor (at least 800x600 24 bits or above)

## • Functional Parts of the Camera



## • Get started

1. Load battery to the correct polarity marked on the battery door.
2. Turn the camera on by pressing MODE button.

## Precaution:

While the camera connecting to the USB cable, it is unnecessary to use battery since the camera uses the power supplied from computer USB interface.

Before using the PC-Cam function, please download all photos in the camera onto your computer to avoid any photos missing.

## Warning:

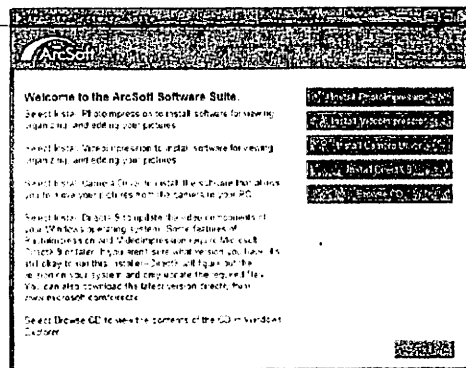
1. If you don't use the camera for a long time, please take out the battery. Photos will be lost after the battery be take out.
2. Please follow local regulations when disposing of used batteries
3. If the camera is not used in 30 seconds. It will enter standby mode automatically to save battery energy. You may press mode button to restart the camera operation again.

## • Software installation

### Attention:

Make sure you install all the necessary software in your computer before you connect the camera to a computer.

1. Kindly close all opened software applications on your computer before install the software.
2. Insert the CD-ROM into the computer CD -ROM driver.
3. The CD user interface screen will automatically launch.



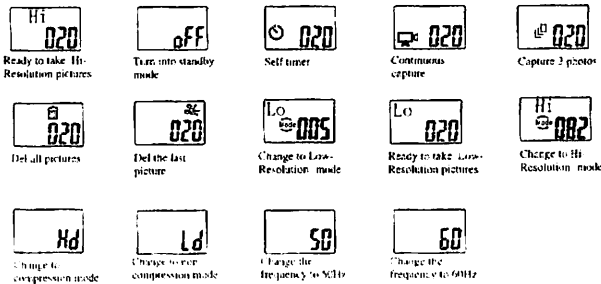
4. Click on the Install Camera Driver icon to install camera driver first.
5. If you want to install the application software of Arcsoft Photo Impression and video impression included in the CD, click on the Install Photo Impression or install video impression icon to install it.

**Note:** 1. Please install DirectX9 before the installation of video impression.

2. If the setup screen doesn't appear after loaded the CD, then you can manually start it by double-clicking the "My Computer" Icon on your desktop, then double click the icon for the CD-ROM drive.

## • Camera function operation

If the MODE button is pressed consecutively, the camera LCD display will show the following symbols:



## • Take pictures

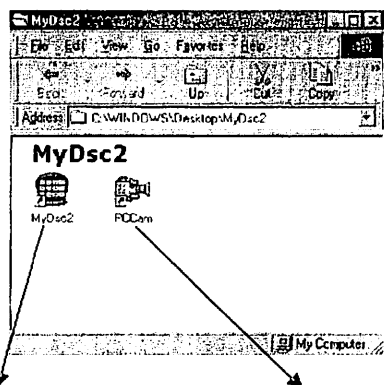
1. Press "mode" button to turn on the camera. the camera is set to take high-resolution pictures. The number of images that have been taken will be shown on the LCD screen
2. Aim your subject by using the camera viewfinder.
3. Press the "Shutter" button, a snapshot is finished with a distinct beeping sound .At the same time, the number on the LCD display will be increased by one.
4. When choose "CS" mode, you can capture 3 photos successively.

### ATTENTION:

When the light is not sufficient, the Auto exposure and Gain control need more time to settle, you have to hold the camera steadily and wait longer time for the beeping sound. If the environment is too dark to take picture, you will hear "beep" "beep" sound and no picture can be taken.

## • Download Picture

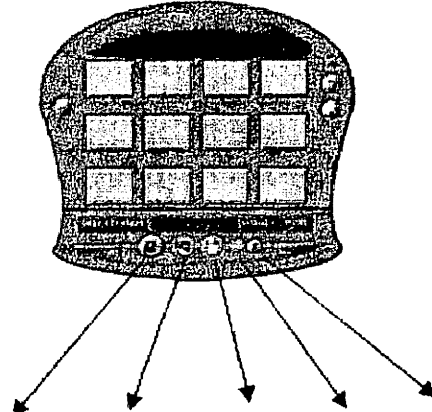
1. Connect the camera to the computer with a USB cable. The computer will automatically update new information to confirm the connection.



Download pictures

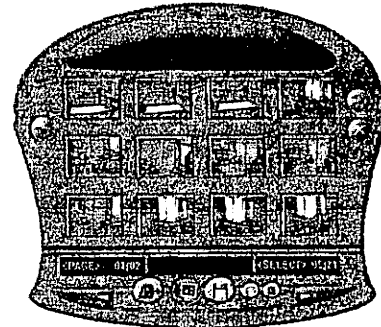
PC Camera

2. Open the folder "My DSC2" on desktop and then double click "My DSC2" icon. The download interface will be ejected out from the screen.



Download Transfer Save Selectall Editimage

3. Click the download button; the pictures thumbnail you've taken will be consecutively displayed on the interface.



4. Click any thumbnail with right button of mouse will zoom in it. Click a thumbnail to select it or click the "select all" button to select all thumbnails.
5. After selected the pictures you want to save, the picture will get a red frame accordingly, click the "save photo" button, select the path and name to save.
6. Having saved all the intended pictures, you can clear the memory of the camera and start take pictures again.

## • PC Camera

1. Double click the PC Cam icon; you will open a PC-camera frame.
2. If no image is shown, you may click "Preview" in the "options" menu to activate the driver.
3. You can click the "video capture pin" in the "options" menu to select the resolution; the default is QVGA (320x240).



FOR EU Only  
AM-D35C-AGB-STD-R1