



Product # : **GBT-WCCK**

Product Name : **USB Color Web Camera with Built-in Audio Microphone**

Drivers :  [<---Click to Downlaod](#)

Description :

Take snapshots, create videos or use it for video conferencing! This Camera captures images in 24-bit color at 352x288 resolution! This unit easily mounts to a PC monitor or a notebook. Installation is a snap with the USB interface! PC Camera software comes with this camera for viewing images!

- 24-bit true color.
- Built-in Microphone.

With this web camera, you can easily chat with with your friends by MSN, ICQ and more

Specifications :

- 1/5th-inch CMOS sensor
- **built-in microphone**
- 24-bit true color
- 352x288 image resolution
- Infrared filter lens coating
- 42-degrees field of view
- 5mm to infinity focal distance
- 5.6mm f/2.0 aperture
- USB interface
- Snapshot button
- Manual focus ring
- LED power indicator
- CIF at 30 frames per second (fps)
- Mountable on notebook and PC monitor
- H.323/H.324 video conferencing compliant

Requirements :

- Microsoft Windows 98/98SE/ME/2000/XP
- Intel Pentium 166MHz processor or better
- 16MB RAM
- 8MB free hard disk space
- Available USB port
- CD-ROM drive for driver installation

Retail Package Content :

- PC Camera
- Drivers on CD
- User's Guide

USB WEB CAMERA

350K Pixel
High-speed USB 2.0
Built-in Microphone



Windows
98

Windows
Me

Windows
2000

Windows
XP



Specifications:

Platform:	PC
Interface:	USB
Max pixel resolution:	350k pixels
Transfer rate:	Up to 30 frames per second
White balance:	automatic
Lens type:	manual focus
Max color depth:	32 bits
Still capture formats:	BMP, JPEG
Max AVI frame capture rate:	30 frames per second
AVI compressions:	yes
TWAIN compliant:	yes

System Requirements:

- IBM PC compatible computer with Pentium// 400 Processor or higher
- Minimum 64MB DRAM
- Minimum 25MB hard disk drive space
- Available USB port
- Microsoft Windows XP/ME/2000/98
- CD-ROM drive for software installation

Important: Achieving higher transfer rate from the internet is based on performance, and good connection quality. The system requirements are only a guideline, as in general the better the computer (processor, mother-board, hard disk, DRAM, video graphic card, modem), the better the results.



ITEM: SBT-WCK
(1-88218-00018-7)

MADE IN CHINA

- Adjustable base rotates 360° smoothly
- Application that takes full advantage of the capabilities of your PC camera.

Product Introduction

Thank you for using the new generation digital webcam. This webcam works with a USB port to be connected with PC. It is an ideal webcam for its plug and play and real-time transmission. Its mini size, easily carrying, higher resolution and high speed make your life more colorful and make your long distance communications fresh and vivid.

Technical Specification

- * High Resolution CMOS Color Sensor
 - Resolution: 100k Pixel (1.3M Pixel software interpolated)
 - Video Format: 24bit True Color
- * Interface: USB1.1
- * Transmission Speed:

320*240	30frames/second
640*480	15frames/second
1280*960	15frames/second
- * Dynamic Range: $\geq 72\text{db}$
- * Imaging Distance: 5CM to Infinity
- * Built-in Image Compression

1

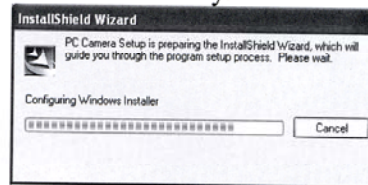
- * Automatic White Balance
- * Automatic Colors Compensation
- * Manual Adjusting Focus
- * Manual Snapshot (Snapshot button is necessary for this)

System Requirement

- * IBM PC compatible computer or notebook with USB port
- * Pentium200 or Higher CPU
- * WIN98SE/ME/2000/XP System
- * Hard Drive Remaining Space $\geq 20\text{MB}$
- * CD-ROM Drive
- * Internal Storage $\geq 32\text{MB}$
- * VGA Display Card Available for DIRECTX

Driver Installation

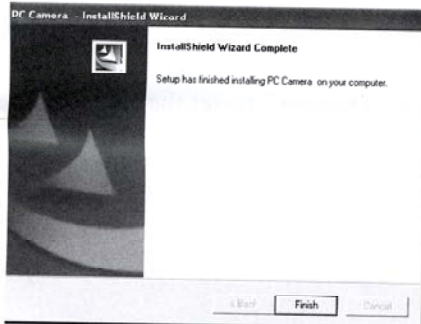
1. Put "CD Driver" disk in the CD-Rom and an interface as below would come out automatically.



2



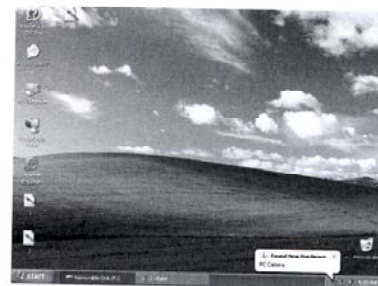
Click "NEXT"



Click "Finish"

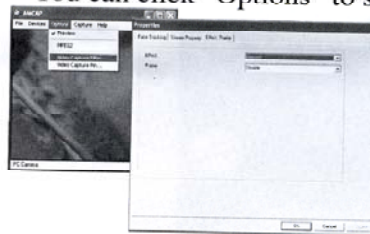
2. Connect webcam to PC by USB port. System finds the new hardware. System goes further as follow:

3



New hardware appears.

3. Click "Start" — "Process" — "PC Camera/AMCAP". You will see your image. You can click "Options" to set the image.



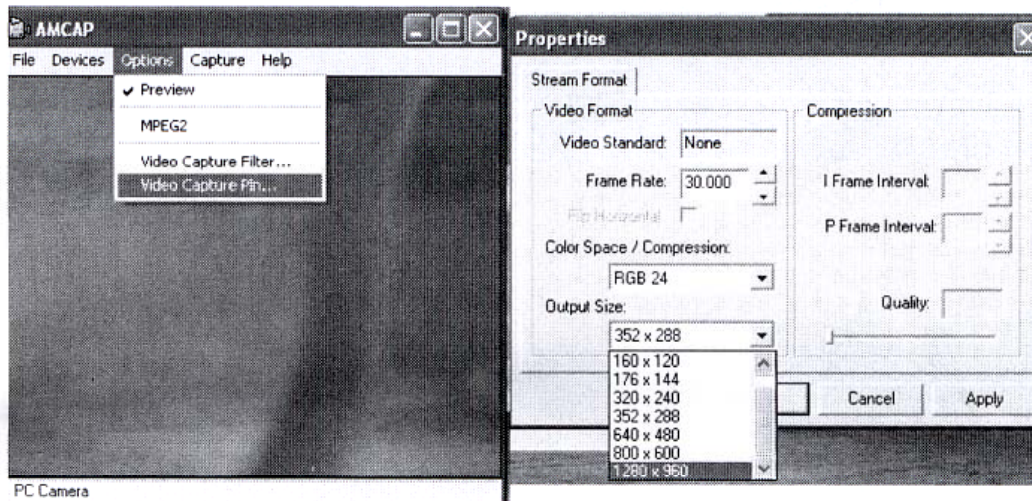
4. Click "Options" - "Video Capture Filter" To set frame and special effect function.

5. If the computer is of WIN98, ME, 2000 system,

4

Directx9.0 mend process would be necessary for image 1280x960. To return to 800*600 or lower format you will have to re-plug USB port. Web

cam can still work as normal without Directx9.0 mend process. Windows XP doesn't need Directx9.0 for 1280*960

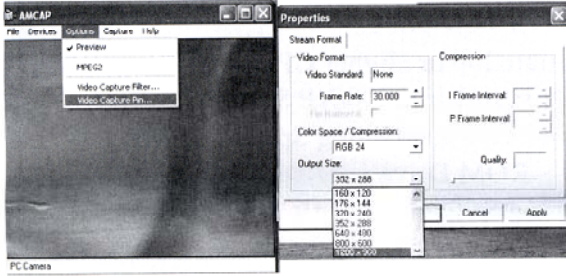


Notice:

- ✧ Don't use fingers or any other sharp or coarse items to touch the camera. Soft cotton cloth is highly recommended to clean the optics parts.
- ✧ Don't use this product when ambience is too hot or cold or dusty.
- ✧ Please avoid this product dropping heavily. Heavily dropping will cause it not to work well.

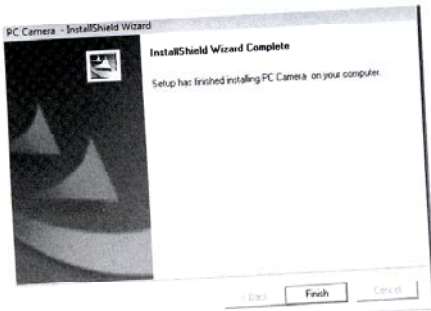
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User's Manual

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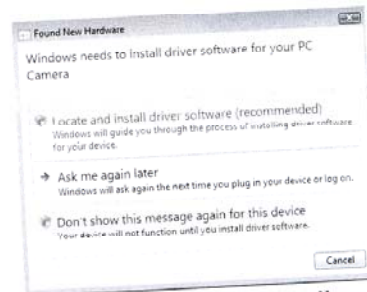


Click: "Finish"

4. Connect webcam to PC by USB port. System finds the new hardware.

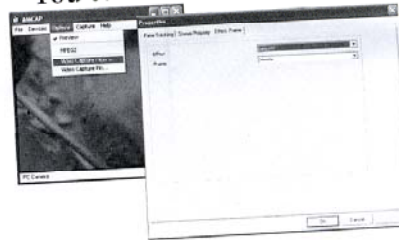


New hardware appears



Click: "Locate an install...."

5. Click "Start"— "Process" — " PC Camera/AMCAP". You will see your image. You can click "Options" to set the image.



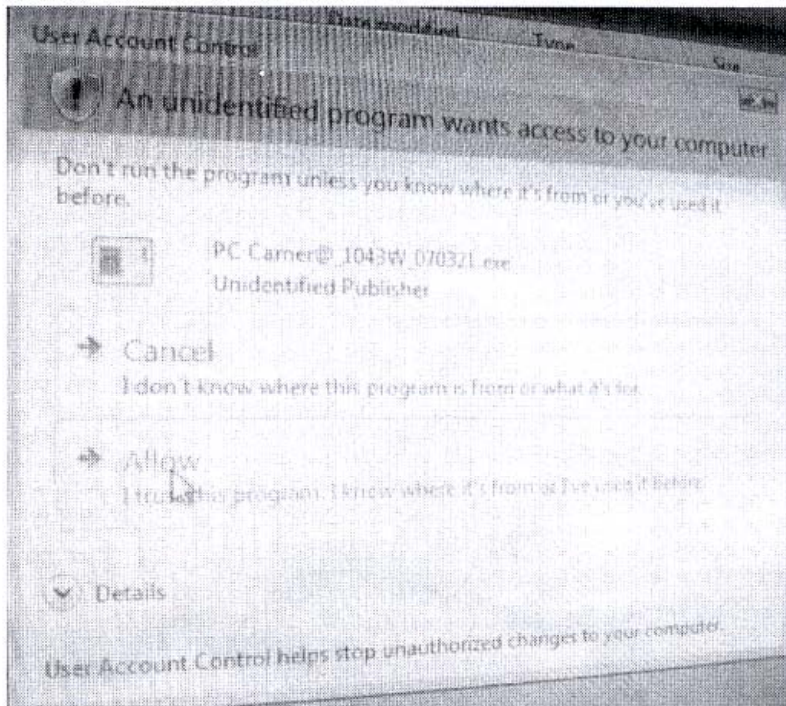
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2

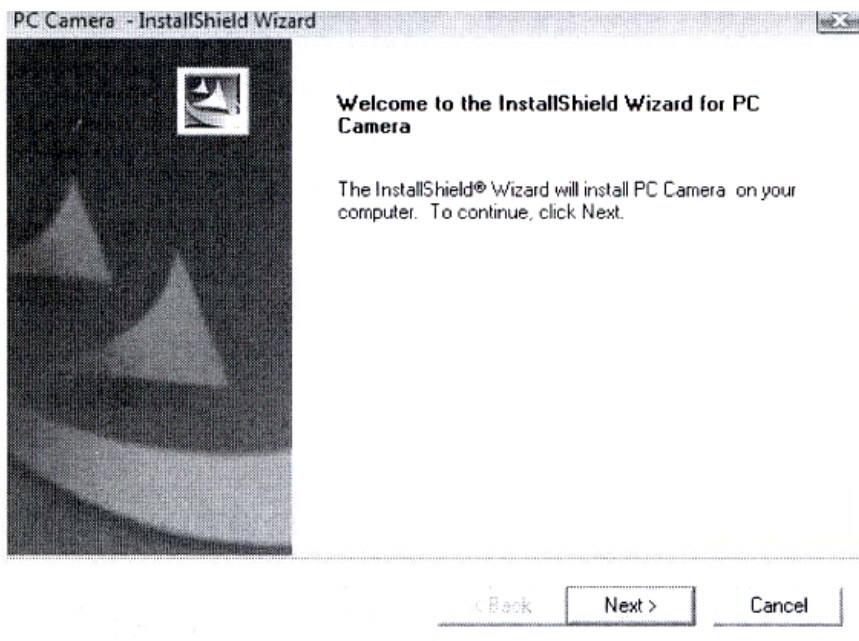
3

VISTA system installation instructions:

1. Put "CD Driver" disk in the CD-Rom and an interface would come out automatically:



Click: "Allow....."



Click: "Next"