

● ***Items of Contents***

1. Alphacam NEO Camera (Built-in Microphone and laser pointer)
2. Clip for Notebook
3. Holder for Desktop
4. Tripod of scanning and visual presenter USB 2.0 Cable(0.8m)
5. Pouch High-end Stereo Earset CD
6. User Manual (Warranty included)
- 7.

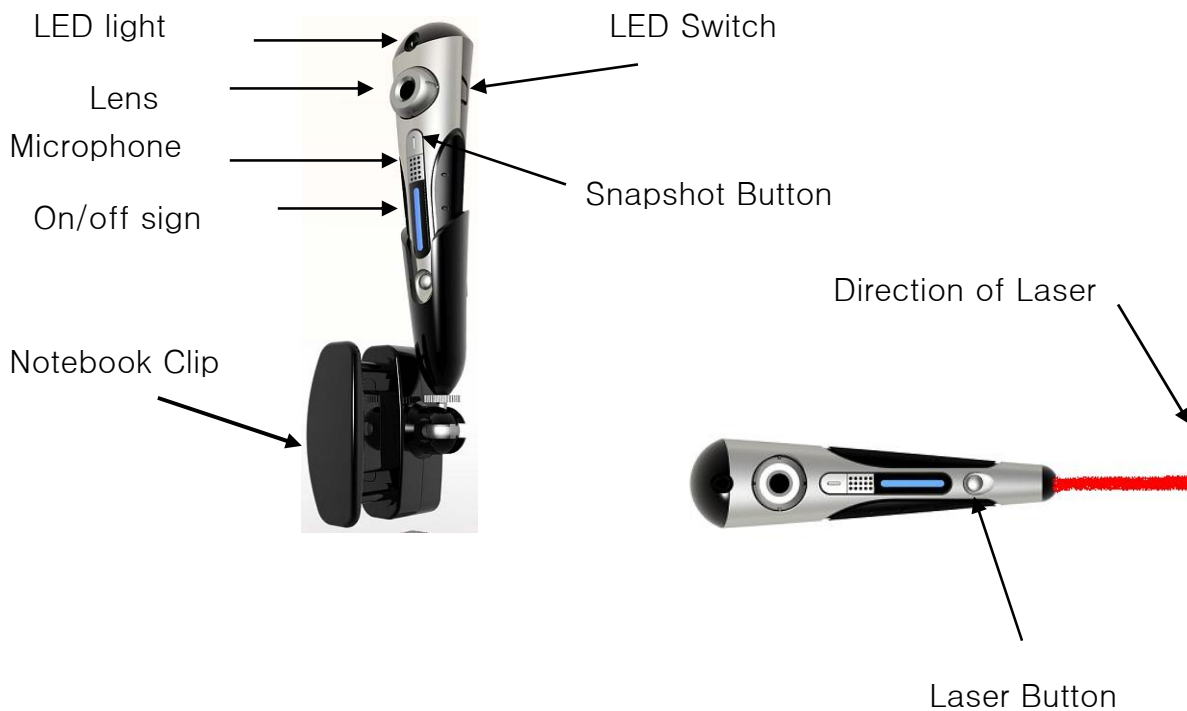
● ***Specification***

1. Sensor, Format : CMOS, 1/3.2-inch
2. Sharp UXGA 1600×1200 Image Resolution(2.0 Mega pixel)
3. Frame rate : 30 frames per second(VGA), 10 f/s (UXGA)
4. View Angle : 66°
5. Lens : f=4.67, F=2.8, Auto focus
6. Interface : USB 2.0
7. Laser Pointer: Wavelength 650nm, Max Output <3mW, (continuing duration of 30 minutes)
8. Light spec.: 5000mcd
9. Business Card Scan & Manage S/W : Neo Scan

● ***Minimum System Requirements***

1. IBM® Compatible PC
2. Windows 2000/XP
3. Pentium® P4 1.4GHz or AMD Athlon® Processor 1GHz(Pentium® P4 2.4 GHz or better recommended*)
4. 256MB RAM(256MB recommend*)
5. 200MB free hard drive space
6. 2.0 USB port(USB 2.0 High speed port required for megapixel video and image capture*), CD-ROM driver
7. 16-bit color display adaptor
8. Windows® compatible sound card and speakers
(full duplex sound card recommended*)

- **Camera Features**



1. Install the Software

Install the software first, before to set up the camera

1. Insert the installation CD into the CD-ROM drive

(If the program doesn't start automatically, run 'autorun.exe' file in the software CD through Windows Explorer

2. Install camera driver

When the auto-run menu prompts, click 'Install Camera Driver' button to install camera driver

3. Install Alphacam Viewer.

Click 'Install Alphacam Viewer' to start a process of Viewer Program installation.

As installation is completed, Alphacam Viewer icon shows up on the desktop.



4. Install NEO Scan

Click 'Install NEO Scan' and follow the instructions of "Next" or "Continue". As installation is completed, neo-scan icon shows up on the desktop.

After installing the software, connect the camera USB cable to the USB port.

2. Set Up the Camera

1. Connect the camera USB cable to the USB port.

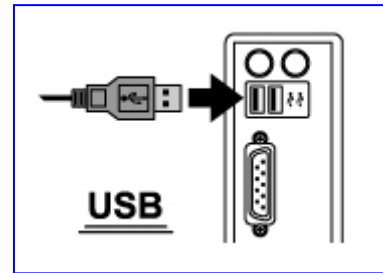
'Found New Hardware' will be prompted at the Right bottom tip of windows

2. Wait until "Found New Hardware wizard" prompts, then click 'NEXT' or 'Continue Anyway'.

3. When the installation is completed, click "End".

4. Verify the installation . You can find "Alphacam Neo" in following searching process.

Start > Control Panel> System> Hardware > Device Manager > Imaging Devices> Alphacam Neo



3. Software Overview

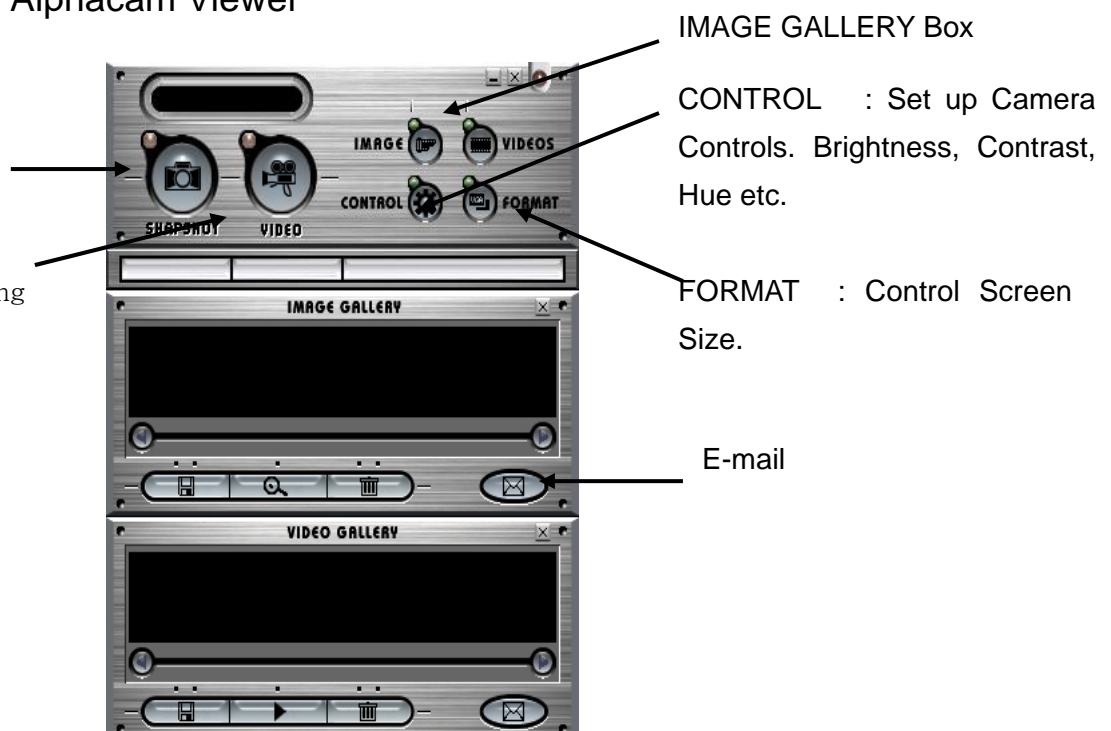
1. Alphacam Viewer



Snapshot



Video Recording



2. NEO Scan

Neo Scan is a software for managing data of scanned images and business cards.

Using Neo scan, you can scan and save documents, graphics and business cards wherever you are, in library or at business meeting.

Refer to the *NEO SCAN Guide* for more information



4. Warranty

Limited Warranty. Jun Telecom Inc. warrants that any hardware product accompanying this documentation shall be free from significant defects in material and workmanship for a period of one (1) year from the date of purchase, as evidenced by the original purchase receipt from the retail outlet. Jun Telecom Inc.'s limited warranty is nontransferable and is limited to the original purchaser.

How to Obtain Warranty Support. Before submitting a warranty claim, we recommend you visit the support section at www.alphacams.com for technical assistance. Valid warranty claims are generally processed through the point of purchase during the first one year of the warranty period. Valid warranty claims that are not processed through the point of purchase, any other warranty related questions, should be addressed directly to Jun Telecom Inc. The addresses and customer service telephone numbers for Jun Telecom can be found in the documentation accompanying your product and on the web at www.alphacams.com.

Remedies. Jun Telecom Inc. entire liability and your exclusive remedy for any breach of warranty shall be, at Jun Telecom Inc.'s option, to: (a) repair or (2) replace the hardware, or (c) refund the price paid but limited to complete package and product without ruin. Provided and/or local warranty card. Any replacement

hardware will be warranted for the remainder of the original warranty period. These remedies are void if failure of the hardware has resulted from accident, abuse, misapplication, or any unauthorized repair, modification or disassembly.

Disclaimer of Warranty. The warranties expressly set forth in this agreement replace all other warranties. Jun Telecom Inc. and its suppliers expressly disclaim all other warranties, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose and noninfringement of third-party rights with respect to the hardware, software, documentation and any other materials provided by Jun Telecom and/or its suppliers, and any warranties of non-interference or accuracy of informational content. No Jun Telecom Inc. dealer, agent, or employee is authorized to make any modification, extension, or addition to this warranty.

Limitation of Liability. Jun Telecom Inc. makes no warranty that the software provided with this camera hardware product will function without interruptions of, or otherwise be free of anomalies, errors or “bugs”. In no event will Jun Telecom Inc. or its suppliers be liable for any costs of procurement of substitute products or services, lost profits, loss of information or data, or any other special, indirect, consequential, or incidental damages arising in any way out of the sale of, use of, or inability to use any Jun Telecom Inc. product or service, even if Jun Telecom has been advised of the possibility of Jun Telecom product or service giving rise to the liability.

AlphaCam is intended to be used in a lawful manner. Certain uses of digital PC camera products may be prohibited by local laws in some countries or states, such as the surreptitious recording of audio/or video communications for certain purposes. If you have any question about whether a proposed use of your product is lawful, you should consult a local legal authority before proceeding.

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FCC Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This Device may not cause harmful interface, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for CLASS B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a 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 correct the interference by one or more of the following measures:

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

WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Product Name	
Model Name	
Purchase Date	mm / dd / yy
Serial No.	
Purchase Place	
Warranty Period	1 Year after the date of purchase



Customer Service Center

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