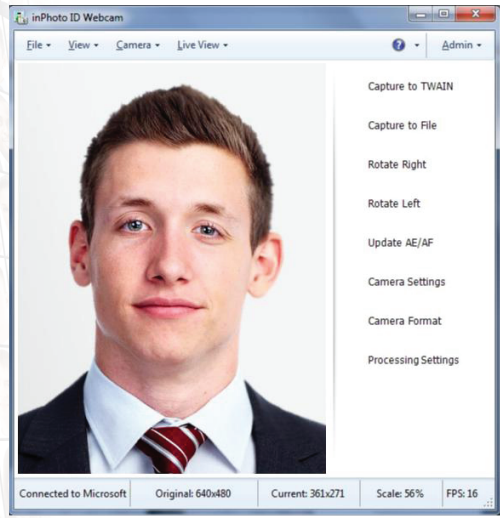


inPhoto ID Webcam Software



inPhoto ID - Fastest Way To Quality ID Photo



inPhoto ID Webcam

With inPhoto ID Webcam, you receive more than an interface for your digital image capturing device. inPhoto ID Webcam is a full suite of utilities for every stage of digital photography, allowing you to capture, refine, and export facial portraits suitable for use in a database or on identification badges, cards, permits, passes, or other documents all in a single application. This suite offers superior performance and ease of use to similar products, making inPhoto ID Webcam a powerful but cost-effective tool for computer imaging, and an ideal solution for your business or workplace.

ID Image Creation

Because of its effective facial detection software and custom filters, inPhoto ID Webcam is an ideal program for processing web camera images that are going to be used in identification photos on a security card or in a digital archive. Because our software is designed to be compatible with all other imaging programs, you can have confidence that inPhoto ID Webcam will integrate seamlessly with your existing identification process. Our software has the tools to make images that meet any specifications, no matter the quality required or constraints of your working environment.

Benefits:

- **Powerful Tool Suite** - inPhoto ID Webcam includes everything you need to create profession identification photos in a single program.
- **Comfortable Interface** - inPhoto ID Webcam has a layout that makes it easy to use.
- **Flexible Design** - The features of our program are compatible with all webcams and imaging software.
- **Technical Support** - You may contact us at any time with questions or requests for support.



Contacts:

www.IDPhotoCapture.com
info@idphotocapture.com

Facial Detection Engine

inPhoto ID Webcam has a powerful facial detection engine that allows it to identify and manipulate facial elements of photographs. It is then able to apply functions such as auto-cropping based on specified parameters. This allows inPhoto ID Webcam to create images which are incredibly consistent, giving your identification photos a highly professional appearance.

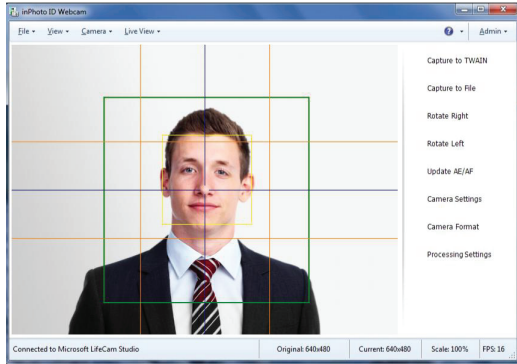
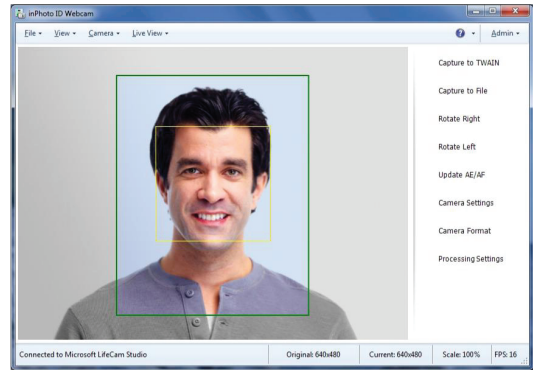
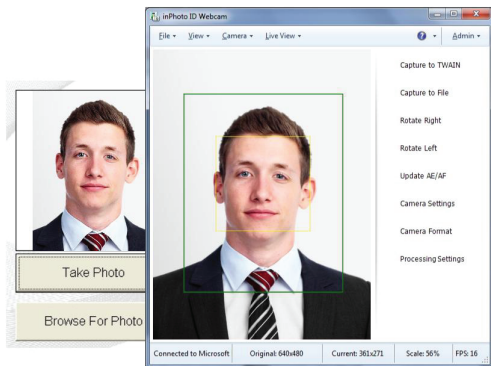


Photo Enhancement

inPhoto ID Webcam does not only capture images. It is also a powerful image enhancing and resizing tool which can accept a taken photo and apply a variety of filters to it, balancing contrast, gamma, saturation, brightness, size to ensure that optimal and quality identification images can be generated in any environment.



Live Preview

When inPhoto ID Webcam is used to take an identification photo, users can see a live preview of what image will be produced. With this tool, you can feel comfortable knowing that a quality image will be taken the first time, and do not need to waste time with extra attempts. It is possible to zoom the live preview to be able to work most comfortably way.



TWAIN Interface Support

Because our software is fully compliant with the TWAIN protocol, it is intuitively simple to transfer images captured and processed in inPhoto ID Webcam directly to other programs that support this method, all without the need for intermediate files. This greatly increases the efficiency of ID creation, streamlining your business by removing unnecessary delays.

System requirements :

- Windows 7/Vista/XP
- both 64bit and 32bit supported
- 50Mb free disk space
- Windows compatible web camera



Recommended:

Microsoft LifeCam Studio

- 1080p HD Premium Quality
- Glass Lens and Auto Focus
- Standard Tripod Mount



Recommended:

Logitech Webcam C905

- 720p HD Most Valuable Solution
- Carl Zeiss optics and Auto Focus
- Eye-level desktop stand

Satisfaction Guarantee

If you are not satisfied with this solution, you are free to choose an alternative from our selection of products for various camera types.



inPhoto ID PS

Most valuable solution for compact digital cameras. Built-in flash, optical zoom, live view and good quality.



inPhoto ID SLR

Premium quality solution for SLR digital cameras. High-powered flash, excellent live view and picture quality.