

Video Associates Labs, the leader in image acquisition systems for Photo ID applications, announces the VALCam 9000-628, our highest quality camera to date. Unlike other solutions that use lower quality CMOS sensors and lower grade optics, the VALCam uses only high grade CCD sensors with the finest optics available to produce the sharpest and clearest images available.

Our new white balance option provides the highest color accuracy available in today's market. The unique flash technology offers consistent high quality results that can be fine tuned to a degree not available in comparable units. The newly configured optics allow for portrait mode captures that match photo-id aspect ratios on most card designs for improved results.

When you purchase a VALCam, rest assured that we will stand behind our product. Our camera systems are built to be a long term solution for your Photo ID needs. If a camera system issue cannot be resolved with our tech support we will overnight a new unit at our expense. After the warranty period we will continue to offer tech support and service for the lifetime of the product. We also provide guidance for the initial set up to insure you are getting the optimal guality expected from Video Associates Labs.

If you are looking for the highest quality camera in a reliable package we suggest that you compare our product with any other camera system.

→ IMAGE QUALITY

- High quality optics
- Powerful high intensity flash for perfect captures from 18 inches to 14 feet
- Crystal clear, sharp low noise image quality for the very best image captures
- Specific controls for fine-tuning flesh tones to achieve perfect image replication

→ ÔPERATIONAL EFFICIENCY

- Custom cropping option allows preview of captured image as it will appear on your ID card
- Auto-Focus, 18 to 1 optical zoom (72 to 1 digital) under software control
- Administrative lock on camera controls to increase consistency in imaging
- Full Optical Zoom control from the mouse or keyboard

→ OPERATIONAL EASE

- Flash directly integrated with camera, batteries not needed
- Integrated USB 1.1 or 2.0 interface
- Perfect captures anytime, anywhere even in completely dark rooms
- Fast image transfer to software applications for speedy throughput
- Full-featured SDK with examples in C/C++,.NET, Visual Basic
- Save images to JPG, BMP or clipboard

SUPPORT

- 64 and 32 Bit Support for Win 10, Win 8.1, Win 8, Win 7, Vista, XP and all Windows Server versions.
- Includes Twain Driver, Stand Alone Application, Flash, Cables and All Connecting Hardware
- Unlimited tech support
- New unit hotswap provided for first year