



C•CURE® 800/8000 provides the user with the basic ability to capture, import, and display images from within the standard system personnel window. For sophisticated badging however, C•CURE® ID provides a fully integrated photo imaging application that runs on any C•CURE client supporting Windows® 98, NT, or 2000.

C•CURE ID's powerful photo imaging features a user-friendly badge layout editor, support for multiple graphic formats, network retrieval of images, controlled iris, and zoom capability which are needed to produce high-quality identification badges. Also included are signature capture, unlimited badge layouts, and background display support.

## FEATURES

### CONFIGURATION

- Capture, import and display portraits
- Signature capture
- Integrated iris control and zoom capability
- Synchronized flash/lighting

### BADGE LAYOUT

- Create/edit layout
- Full access to text and layout properties
- Image "ghosting" and "see-through"
- Toolbar for quick access to badge design tools

### PRINTING

- Double-sided printing
- Batch mode printing
- Design multi-badge sheet layouts

### NETWORK

- Shared resources across multiple workstations

## HIGHLIGHTS

### Integrated iris control and zoom capability

Users can specify different iris settings for live video feeds and during 'flash' snapshot capture as well as control the mechanical zoom function of the camera directly from the C•CURE 800 application.

### Share resources across multiple workstations

Photographs, signatures or logos can be captured locally, using a live video camera and scanner connected to the workstation, or remotely, using a portable still video camera. This allows significant savings in time, capital expenditures and staff overhead for a customer who may have a large mobile workforce or several facilities since only one badge production facility is necessary.

### Batch mode printing

Print badges in batches to save time and and work more efficiently.

### Design multiple badge layouts

C•CURE ID allows users to create multiple badge layouts. For example, permanent badges can have a different design and layout than temporary or visitor badges in order to make a quick distinction.

### Toolbar for quick access to badge design tool

C•CURE ID's Graphical User Interface (GUI) includes an easy-to-use toolbar that allows the user to quickly pick necessary tools when creating a badge.

### "Ghosting" images and backgrounds

All background images and portraits can be "ghosted" or made semi-transparent to provide aesthetically pleasing badges.

## SPECIFICATIONS

### C•CURE ID Bundled Photo Imaging System

Pentium PC, 256 MB RAM, 17" color monitor, 2 serial ports, 1 parallel port, Ethernet Network Card, C•CURE ID Software, Microsoft Windows 2000 software, zFrame Grabber Board, camera and flash unit, camera stand. 1 client license.

## SYSTEM REQUIREMENTS

### C•CURE ID Client Workstation

Processor . . . . .	400 MHz Intel Pentium
Memory . . . . .	256 MB RAM
Network Adapter . . . . .	10bT
Disk Drive . . . . .	2 GB
Monitor . . . . .	17" SVGA (1024 x 768)
Operating Systems . . . . .	Windows 2000/NT/98,
Mouse . . . . .	PS/2 bus type
Ports . . . . .	2 serial, 1 parallel
Currently Available Supported Flash Boards	Supported Legacy Boards
Flashbus MV lite	FlashPoint 128
Flashbus MV Plus	FlashPoint 3D Lite
FlashPoint 3Dx Lite	FlashPoint 3D Plus
FlashPoint 3Dx Plus	

