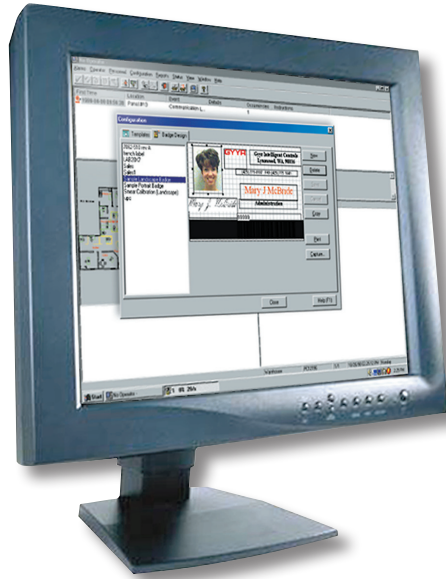




MAXXESS



An Affordable System

MAXXESS Photo Identification [ID] Badging System is an affordable way to create low-cost, full color, tamper-resistant, photo identification badges in minutes. The system consists of a color camera, on-demand full color PVC card printer, video capture system, proprietary card image software and user supplied PC. The system creates a high quality photo image badge with considerably more ease than conventional heat laminated badging systems.

Single-Step Operation, User-Defined Fields

Badging prints a full color badge including any combination of photographic images, graphics, barcodes, text, and user-defined fields directly onto PVC cards in a single pass through the printer. An optional signature panel and magnetic stripe or proximity encoding module may also be incorporated. The print process can also print a clear overlay to extend the life of the printed image.

Badging is networkable, which allows the use of multiple badging stations that interface with one database.

Software

Badging is a Windows®-based proprietary software package. Operation of the software is simple and requires minimal user training with contextual on-screen help to guide the operator through the software. Unlimited user-defined card formats and data fields combined with a flexible database makes MAXXESS Badging your logical choice.

Fully Integrated and Stand Alone Operation

MAXXESS Badging makes an ideal, cost-effective photo identification badge system, and is also an application for MAXXESS eFusion Event Management Software. In addition, Badging integrates with MAXXESS eAXcess™ Security Management Software for data entry of new badge holders, plus remote location control and access control functions.

Badging

For eFusion and eAxxess Event Management Software

Features

- *Quality color video badges*
- *For Windows® XP Pro*
- *Unlimited user defined card formats*
- *Full color Photo ID*
- *Barcode, Mag Stripe, Proximity, Wiegand® card formats*
- *Multiple-level password protection*
- *Networkable*
- *PTZ control camera available*



MAXXESS

MAXXESS Systems, Inc.

Digital Video Badging System

Specifications

SYSTEM REQUIREMENTS

COMPUTER REQUIREMENTS

- Pentium 4® 3.2 GHz or higher PC
- 1 GB RAM minimum
- 40 GB minimum hard disk
- Windows® XP Pro
- Ethernet card
- Parallel port or USB port for report printer
- CD ROM

DATABASE INTERFACE

- Microsoft SQL Server Database
 - Runtime version included

SYSTEM OPTIONS

- Signature Tablet
- High or low coercivity Mag Stripe encoding
- Carbon only black ribbon
- External light kit
- Optional cameras
- Color PVC card printer
- Hologram over laminates

Note: Computer requirements could change.
Please contact factory for current requirements.

SYSTEM SPECIFICATIONS

STANDARD FEATURES

- Single card, batch or quantity card printing
- Unlimited on-screen card layouts
- Unlimited data fields
- Barcode (visible/covert)
- Network compatible

SYSTEM COMPONENTS

- Badging software
- Video capture board and Windows® driver (NTSC and PAL compatible) (may require additional video card if existing is a motherboard video card)
- NTSC color camera with floor tripod supplied as standard in USA (optional for international)
- Color badge printer and Windows® driver

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