

TOYO CORPORATION

TOYE

ACCESS CONTROL SYSTEMS

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NEW Access Anywhere for Windows

The screenshot shows the 'Toye L9 - Security' software interface. At the top, it displays 'Scanning Waiting....', 'CONNECTED' with a green diamond icon, 'APB OVERRIDE', 'Reader Failures (1)', and '16 Bit System Active'. Below this is a table of access events with columns for Alarm, Date, Time, Rdr, Card #, Card Holder, Trans Code, Location, and Action. The table contains 20 rows of data, including entries for Gordon Morris, George Wilson, and Mary Smith. At the bottom, there are performance metrics: '14.00 Seconds to complete OMU' and '82 Msec to complete Card Transaction'. A 'Manual Open the Door' button is also visible.

Alm	Date	Time	Rdr	Card #	Card Holder	Trans Code	Location	Action
	2010-06-15	02:21:52	9-1	0000000001	Gordon Morris		GSM Desk,	Granted
AL	2010-06-15	02:21:52	E-1	Hex71-OPEN	0E Elev Rdr Alm 1	ALARM	ALARM	Incomming ALAR
AL	2010-06-15	02:21:54	4-1	Hex71-SECURE	Rdr 04 Alm 1	ALARM	ALARM	Incomming ALAR
	2010-06-15	02:21:55	E-1	0000004194	George Wilson		35 Bit Elev. Rdr,	Granted
	2010-06-15	02:21:56	A-1	0000000001	Gordon Morris		GSM Desk 2,	H-APB Violation,
AL	2010-06-15	02:21:58	9-1	Hex71-SECURE	Rdr 09 Alm 1	ALARM	ALARM	Incomming ALAR
AL	2010-06-15	02:21:59	9-1	Hex71-OPEN	Rdr 09 Alm 1	ALARM	ALARM	Incomming ALAR
	2010-06-15	02:22:00	4-1	0000000002	Mary Smith		26 Bit Reader,	Granted
	2010-06-15	02:22:01	E-1	0000004194	George Wilson		35 Bit Elev. Rdr,	Granted
	2010-06-15	02:22:03	9-1	0000000001	Gordon Morris		GSM Desk,	Granted
AL	2010-06-15	02:22:03	4-1	Hex71-OPEN	Rdr 04 Alm 1	ALARM	ALARM	Incomming ALAR
	2010-06-15	02:22:05	E-1	0000004194	George Wilson		35 Bit Elev. Rdr,	Granted
	2010-06-15	02:22:06	4-1	0000000002	Mary Smith		26 Bit Reader,	Granted
AL	2010-06-15	02:22:07	9-1	Hex71-SECURE	Rdr 09 Alm 1	ALARM	ALARM	Incomming ALAR
AL	2010-06-15	02:22:07	9-1	Hex71-OPEN	Rdr 09 Alm 1	ALARM	ALARM	Incomming ALAR
AL	2010-06-15	02:22:08	4-1	Hex71-SECURE	Rdr 04 Alm 1	ALARM	ALARM	Incomming ALAR
AL	2010-06-15	02:22:08	4-1	Hex71-OPEN	Rdr 04 Alm 1	ALARM	ALARM	Incomming ALAR

All New Toye Software with These Exciting Features:

1. Works With Windows XP, Vista, 7 and 8, 32 or 64 bit versions.
2. Connect a dedicated Windows PC directly to the reader data bus
3. Allows card numbers up to 999 Million.
4. Allows up to 500 reader addresses.
5. Allows up to 4 serial ports, a mix of RS-232 and/or USB ports
6. Includes optional sound annunciation for alarms and void cards
7. Includes advanced antipassback and elevator control.
8. Includes a software tool to import most data from old Toye software.
9. Includes extensive reports of history and databases.
10. Uses MS Access database structure, but does not need the MS Access program.

Edit Cardholder

Select by Name Select by Card Number Select by Badge Number Select by Voided

Browse All Records OR 000000001 OR Browse All Records OR Browse All Records

To Edit A Card, Please
Select by Card Number

Card Number First Name
000000001 Ima

Last Name SS#
Sample

Vehicle Information

License	Make	Model	Color	Year
#1				
#2				

Limit 10 Characters

Serial Number

Badge No

Pin Number

Address Information

Street Address

City State Zip, 10 digits Max

Home Phone Work Phone Extension

Date of Employment: 9/21/10

Date Entered into System: 9/21/10

Memo, MAX 254 characters

Transaction Code (displayed on Real Time Events Screen) Select from Drop List Box (on Rt.) OR Type your own in the box Below

VOID THIS CARD

Get Picture

Delete Picture

APB INACTIVE

Cancel

Security Levels Available

2 All Readers Weekday:

Security Levels Assigned

1 All Readers 24/7

2 way Drag and Drop

LAN/Networking Options

1. Available using either Access or Microsoft SQL Databases.
2. Allows up to 4 remote sites over a LAN connection without a PC using Lantronix nodes.
3. Allows multiple remote sites using additional PC's as Network Controllers.
4. Includes remote monitoring software and remote programming software.

Minimum PC Specifications for Windows XP, 7 or 8

32 or 64 bit processors

Minimum processor speed 2 GHz

Minimum RAM 1 GB for Win XP, 2GB for Win 7 or 8

Minimum HD size: 100 GB

Ports required: USB and Ethernet

Almost any Standard off the shelf PC will do as long as it is DEDICATED to the Access Control System(ACS). You CANNOT use the PC for other functions. The PC can be networked to other office PC's if you wish to monitor or program the system remotely. But the actual PC for the ACS must be dedicated to the system ONLY. (The Networking software is at an extra charge.)

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