



Easy-yet-advanced  
Access Control for today and  
tomorrow. Only from Lenel®.

Web-based goEntry™ 3.0



PERPETUAL INNOVATION



# Easy-yet-advanced Access Control for today and tomorrow. Only from Lenel.

 **goEntry 3.0**



If you're looking for **out-of-the-box access control that's simple yet sophisticated**, goEntry 3.0 is the perfect choice. It's web-based; no server needed. It's easy to install and operate; no special training or added software required. It's ready for fast integration with TruVision surveillance recorders and cameras for complete video capabilities. And along with a cost-effective price today, you're also ready for tomorrow. goEntry 3.0 is from the access control leader, Lenel, so in the future, you can move up to an enterprise solution as your needs grow. As Lenel integrates goEntry with OnGuard®, you will be able to choose your level of management: local to central, or a hybrid in between – and easily modify as requirements evolve.

There's much more, like an iPad app for untethered, remote control... capabilities for up to 64 doors and cameras... simplified wizard-based installation...and more. Take a look and see why goEntry 3.0 is the ideal "go-to" solution.



# Rich features. Streamlined operation.

## Easy-to-use:

- Web browser-based operation
- Access to wizards, tool tips, quick start guide and context-sensitive help for everyday tasks
- Intuitive, icon-based, graphic user interface works with most browsers (Internet Explorer, Chrome, Safari, Firefox)
- Native iPad® app to remotely monitor system activity and perform basic administrative tasks, freeing personnel from being tied to a workstation
- Unix-based platform reduces virus risk
- Multiple languages (English, Spanish, French, Brazilian Portugese, Dutch)
- Enroll cards via USB reader
- Graphical diagnostic dashboard
- Intuitive report generation
- Minimal training

## Intuitive user interface makes operations even easier:

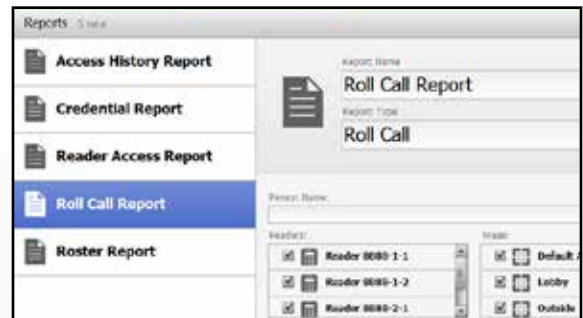
- Clean, icon-based screens
- User wizards
- Step-by-step instructions
- Comprehensive tool tips
- Context-sensitive help
- Graphical diagnostics
- Rich functionality for simple search, reports and schedules
- Video integration with truVision surveillance recorders



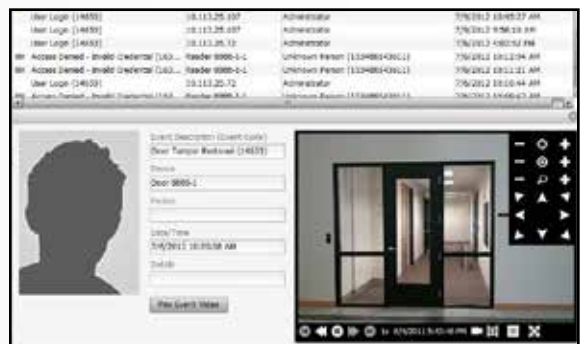
Installation/Ease-of-Use Features



Customizable Configuration



Reports



Seamless Video Integration

## Low Total Cost of Ownership

- No dedicated server greatly reduces up-front cost
- No software, or licensing required greatly reduces your total cost of ownership
- Eliminates need for software installation and on-going licensing
- No application, operating system or database maintenance required
- FREE upgrades - no annual software licensing fees



## Access features delivering Lenel performance

- The confidence of a system from Lenel – 92% of Fortune 100 companies use Lenel products
- Future upgrade path – move up to OnGuard as your needs expand – so your goEntry investment is protected and migrates with you
- Simple and intuitive video integration with access events
- Data backup capability
- User-definable fields
- Remote door control (open, lock, lock out and reinstate doors remotely)
- Scheduling with recurring holidays
- Reader groups and schedules
- Enforced anti-passback
- Flexible reader choices – use any Wiegand reader

 goEntry 3.0

# A great solution for varied needs

In future releases goEntry hardware will be able to be retained and re-purposed to become an integral part of a full OnGuard system - fully leveraging your hardware investment. Additionally, Lenel will implement data exchange between goEntry and OnGuard to deliver a unique hybrid solution for customers who want a mix of de-centralized, web-friendly management of some sites - along with powerful client/server centralized administration of other sites. The evolution of this solution will meet the current and future needs of the following customers...

- Small- and medium-size businesses
- Existing OnGuard large enterprise with small, locally-administered sites
- Independent entities who want to locally manage today and centrally manage tomorrow
- Companies in acquisition or transition modes, requiring a simple, temporary solution prior to upgrading to OnGuard (e.g. for a newly acquired organization)
- Franchisor/franchisee situations – locally administered, but uniform across all franchises - who may want to move to centrally administered in the future
- Building owner with multiple tenants who want a mix of locally and centrally managed access control

## System Dimensions

Doors	64
Cardholders	10,000
Credentials	10,000
Credentials per cardholder	5
Access levels	64
Access levels per credential	8
Schedules	64
Holidays	255
Aux outputs	64+2
Aux inputs	128+4
Retained events in event log	65,000
DVRs	4
Cameras	64
Bits per credential / bits per credential ID	200 / 128
Active badge formats	8
Connected UI clients	5

# goEntry 3.0 features at a glance

## Access Control

- Anti-Passback
- Reader Groups
- I/O Monitor and Control
- Global Door Lock/Unlock
- Degraded Door Mode
- Holidays

## Reports

- HTML View/Print
- CSV Export

## User Diagnostics

- Power and Hardware Status
- Resource Usage
- System and Device Capacities

## Usability

- Enhanced Event and Person Search
- Record Copy
- Context-Sensitive Help

## Security

- HTTPS Communications
- SSL Certificate Requests and Import
- Operator Roles

## Other

- User-Defined Person Fields
- NTP Time Sync

## Video Integration

- View Live/Recorded
- Playback Events Linked to Devices

# goEntry products



Base System	
GOE-SYS-2D	goEntry 2-door base system. Consists of goEntry system controller mounted in a UL-approved enclosure. Integrated power supply with backup battery charging capabilities. RoHS and UL 294 certified.
GOE-SYS-2D2R	goEntry 2-door base system with readers. Consists of a GOE-SYS-2D bundled w/two T-100 Proximity readers and 5 HID Prox keyfob credentials.
GOE-SYS-BRD	goEntry system controller. For spare parts only.
<i>Note: Backup battery must be purchased separately.</i>	
Add-ons	
GOE-ADD-2D	goEntry 2-door add-on. Consists of a goEntry 2-door interface module installed in UL listed enclosure w/ 4 AMP power supply.
GOE-ADD-2D2R	goEntry 2-door add-on with readers. Consists of a GOE-ADD-2D bundled w/two T-100 Proximity readers.
GOE-ADD-2D-BRD	goEntry 2-door interface module. Board only.
GOE-ADD-IO	goEntry I/O expansion add-on. Consists of a goEntry 16 input, 8 output I/O expansion module installed in a UL listed enclosure w/ 4 AMP power supply.
GOE-ADD-IO-BRD	goEntry I/O expansion module. Board(s) only. 16 inputs and 8 relays output (consists of 2 separate, but interconnected boards). For spare parts or for installation into an existing GOE-SYS-2D.
Readers	
430222001/2/3	T-100 - Casi Proximity (ProxLite, Entree Prox) and HID Proximity, Wiegand output only, Mini Mullion mount, 125 kHz, Light Gray/Charcoal/Black, 18"/45.7 cm pigtail wire
430222004/5/6	T-100 - Casi Proximity (ProxLite, Entree Prox) and HID Proximity, Wiegand output only, Mini Mullion mount, 125 kHz, Light Gray/Charcoal/Black, 84"/214 cm pigtail wire
430223001/2/3	T-200 - MIFARE® (ISO14443A) and Vicinity (ISO15693), Wiegand output only, Mini Mullion mount, 13.65 MHz, Light Gray/Charcoal/Black, 18"/45.7 cm pigtail wire
430223004/5/6	T-200 - MIFARE® (ISO14443A) and Vicinity (ISO15693), Wiegand output only, Mini Mullion mount, 13.65 MHz, Light Gray/Charcoal/Black, 84"/214 cm pigtail wire
430209004/5/6	T-500W - Casi Proximity, MIFARE® (ISO14443A) and Vicinity (ISO15693), HID proximity & Corp 1000, Wiegand or F/2F output*, Mullion Mount, Gray/Charcoal/Black, 18" pigtail wire
430210004/5/6	T-520W - Casi Proximity, MIFARE® (ISO14443A) and Vicinity (ISO15693), HID proximity & Corp 1000, Wiegand or F/2F output*, Single-width USA electrical box mount, Gray/Charcoal/Black, 18" pigtail wire
430211004/5/6	T-525W - Casi Proximity, MIFARE® (ISO14443A) and Vicinity (ISO15693), HID proximity & Corp 1000, Wiegand or F/2F output*, 12-key keypad, single-width USA electrical box mount, Gray/Charcoal/Black, 18" pigtail wire
<i>*goEntry 3.0 supports Wiegand only output.</i>	
Accessories	
GOE-RDR-LRN	Dual-frequency enrollment reader



<b>Credentials</b>	
GOE-PRX-CLAM-50PK	HID Proxcard II cards, clamshell design, 50 pack
GOE-PRX-KF-50PK	HID Prox keyfobs, 50 pack
GOE-PRX-ISO-50PK	HID Prox ISO cards, 50 pack
GOE-MFC-ISO-50PK	MIFARE® ISO cards, no magstripe , gloss/gloss, 50 pack
GOE-MFC-ISOM-50PK	MIFARE® ISO cards, 2750 oe magstripe, gloss/gloss, 50 pack
GOE-MFC-KF-BK-25PK	MIFARE® keyfobs, piano, black, 25 pack
GOE-MFC-KF-GR-25PK	MIFARE® keyfobs, piano, green, 25 pack
GOE-MFC-KF-LG-25PK	MIFARE® keyfobs, epoxy slender, white, goEntry logo, 25 pack
GOE-CP-KF-BK-25PK	Casi Prox keyfobs, piano, black, 25 pack
GOE-CP-KF-GR-25PK	Casi Prox keyfobs, piano, green, 25 pack
GOE-CP-KF-LG-25PK	Casi Prox keyfobs, epoxy slender, white, goEntry logo, 25 pack
<b>Video Storage</b>	
TVR-1004-500	TVR-10 (TruVision™ DVR 10), 4 channel, 500 GB storage
TVR-1004 -1T	TVR-10 (TruVision™ DVR 10), 4 channel, 1 TB storage
TVR-3108-1T	TVR-31 (TruVision™ DVR 31), 8 channel, DVD/CD, 1 TB storage
TVR-3108-2T	TVR-31 (TruVision™ DVR 31), 8 channel, DVD/CD, 2 TB storage
TVR-3116-2T	TVR-31 (TruVision™ DVR 31), 16 channel, DVD/CD, 2 TB storage
TVR-3116-4T	TVR-31 (TruVision™ DVR 31), 16 channel, DVD/CD, 4 TB storage
TVR-3116-6T	TVR-31 (TruVision™ DVR 31), 16 channel, DVD/CD, 6 TB storage
<b>Cameras</b>	
<b>Indoor</b>	
TVD-TIR2-HR	TruVision™ IR dome camera, 530 TVL color, 3.5-8mm auto iris varifocal lens, 20m IR range, 24VAC/12VDC, IP66, NTSC
TVD-TIR2-MR	TruVision™ IR dome camera, 480 TVL color, 3.5-8mm auto iris varifocal lens, 20m IR range, 24VAC/12VDC, IP66, NTSC
<b>Outdoor</b>	
TVC-BIR-HR	TruVision™ IR bullet camera, 530 TVL color, 6.0mm - 50.0mm auto iris varifocal lens, 55m IR range, 24VAC/12VDC, IP67
TVC-BIR-MR	TruVision™ IR bullet camera, 480 TVL color, 3.5mm - 12.0mm auto iris varifocal lens, 25m IR range, 24VAC/12VDC, IP67
UVD-XP3DNR-VA2	UltraView™ XP3 Series true day/night rugged dome, 540 TVL, UTP, BNC, WDR, 2.8mm-10.0mm auto iris IR corrected, 24VAC/12VDC

[lenel.com/goEntry](http://lenel.com/goEntry)

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