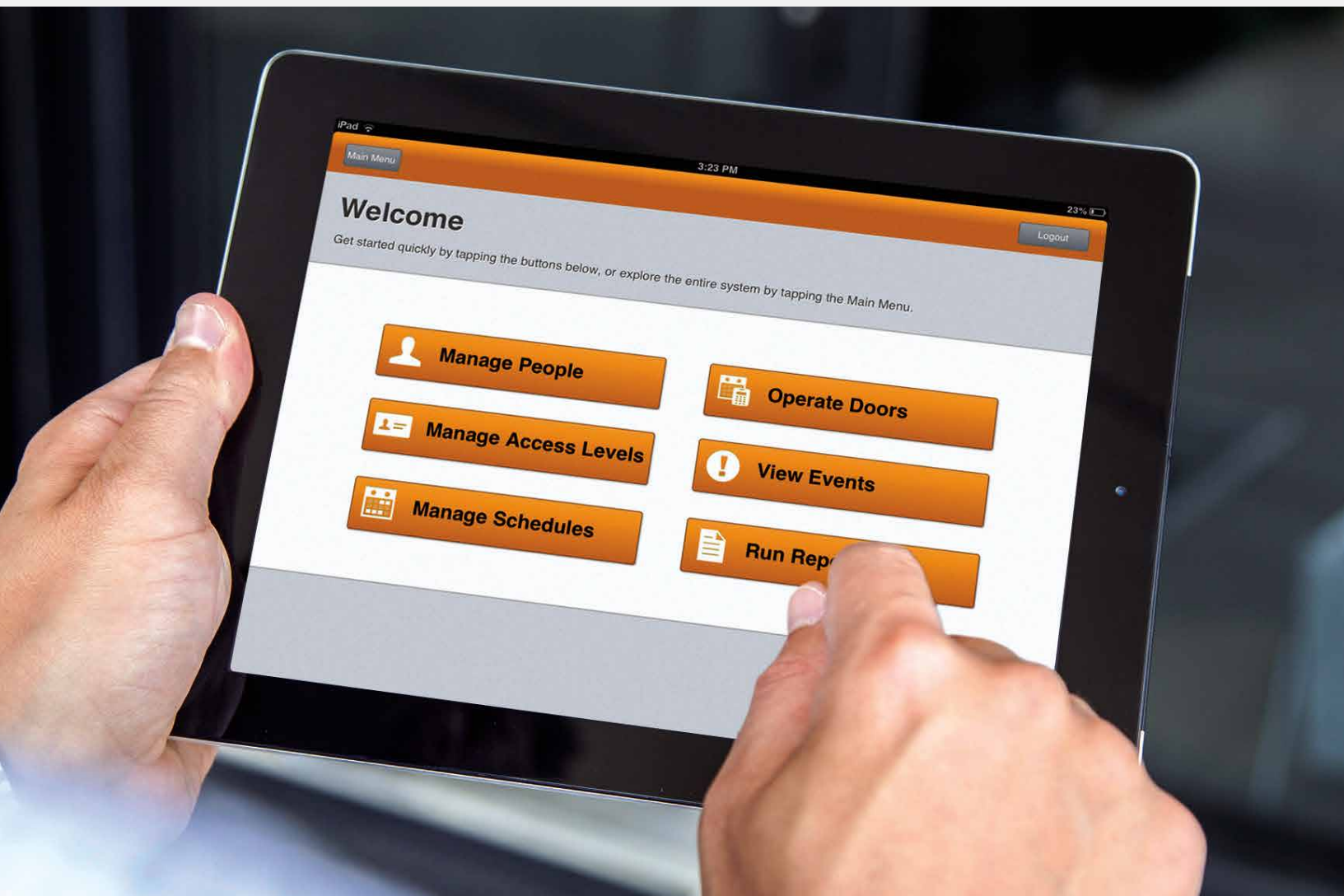


Access control made for the modern world

TruPortal™ delivers user-friendly operation while expanding features and functionality to meet more application needs





Effective, intuitive access control for today and tomorrow

Well-suited for small to mid-sized applications, TruPortal™ represents the ideal solution for out-of-the-box access control that delivers full-featured options while being simple to install and operate without special training.

The TruPortal system is built for modern demands and applications, complete with iPad®, iPhone® and Android™ smartphone applications for remote-based management, 64-door/camera capability, simplified wizard-based installation, action triggers and more. TruPortal is the flexible, reliable access control solution for today's applications.

Plus, TruPortal's browser-based functionality requires no server, license or software to install and it easily integrates with TruVision® surveillance recorders and cameras for complete video capabilities.

Home

- Events
- Monitoring
- Access Management
- Reports
- System Administration

Latest Events

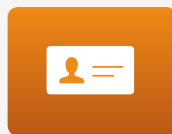
User Login
9:37:47 AM
Administrator

Welcome to TruPortal™!

Get started quickly by clicking a button, or explore the entire system using the menu on the left.



Add Person



Add Credential



Add Access Level



Add Schedule



Add Holiday



Run Reports

Rich features when and where you need them most

TruPortal combines all the features of the Web Client application in a native iPad, iPhone and Android app to remotely monitor system activity and perform administrative tasks. Mobile users can perform the most common command and control functions including video, reports and door commands direct from their phones.

iPhone App



Android App



Web-browser-based operation

Access to wizards, tool tips, quick start guide and context-sensitive help for everyday tasks

Works with popular browsers:
Internet Explorer, Chrome, Safari, Firefox

Multi-language*

Graphical diagnostic dashboard

Intuitive report generation

The screenshot shows the 'Action Triggers' configuration page in TruPortal. The selected trigger is 'Tampers Monitoring and Notification', which is currently 'Enabled'. The configuration includes sections for 'Activation Actions', 'Output Actions', and 'Email Actions'. Under 'Output Actions', the 'Tampers Indicator' is set to 'On'. Under 'Email Actions', an email action is configured to be triggered when 'Tampers Actived'. There is also a section for 'Deactivation Actions' where the 'Tampers Indicator' is set to 'OFF' and an email action is configured for 'Tampers Restored'.

* Simplified Chinese, Dutch, English, Finnish, French, German, Italian, Portuguese, Spanish, Swedish and Turkish.

Diagnostics

Device Tree

Reports

Action Triggers

Designed for easy access to essential information

Featuring comprehensive tool tips, context-sensitive help and graphical diagnostics, TruPortal™ provides an intuitive user interface that makes operations even easier.

Clean, icon-based screens

User wizards with step-by-step instructions

Rich functionality for simple search, reports and schedules

Expanded video integration with TruVision surveillance recorders

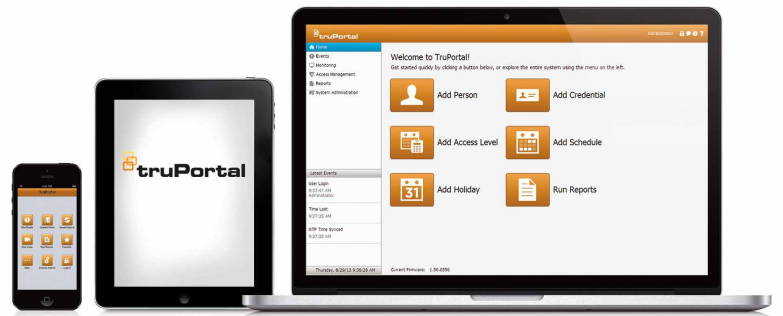
Documented WEB API for 3rd Party system integration



Hardware discovery function during initial and subsequent hardware installations makes set-up quick and easy.

Low total cost of ownership

Not only does TruPortal™ set a new standard in high-performance access control functionality, but it also is designed to help reduce costs for an even more attractive solution offering.



No dedicated server greatly reduces up-front cost

Eliminates need for software installation and licensing

No application, operating system or database maintenance required

IP PoE single door controller leverages existing IP infrastructure

FREE upgrades—no annual software licensing fees



Seamless integration for complete coverage

TruPortal is designed to be part of a multi-faceted security system, working effectively with additional components. The TruPortal system provides simple and intuitive video integration with access events, along with scheduled and manual data backup capabilities.

User-definable fields

Remote door control

Scheduling with recurring holidays

Reader groups and schedules

Enforced anti-passback

Flexible Wiegand reader choices to accommodate 3rd-party integration; including Assa Abloy and Schlage® wireless locks

Powerful action triggers for IF/THEN functionality

The ideal solution to meet growing needs

As requirements expand, TruPortal™ easily accommodates future growth. Starting with the main system controller for up to 2 doors/4 readers, users can increase their coverage in increments of 1 door/2 readers using the newly released single-door IP-based controller. PoE IP-based capabilities mean no cable running required—TruPortal plugs into existing infrastructure to be up and running quickly.

TruPortal offers automation features for added convenience and security:



- ▶ Database backup at regularly scheduled intervals
- ▶ Action triggers that generate emails in response to critical events

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
Action triggers (max actions per trigger)	32/10
Email distribution lists	10
Elevator Cab	8
Elevator Floors	64

*Interlogix mobile readers available in the U.S. only.

TruPortal features at a glance

ACCESS CONTROL

- ▶ Card & PIN OR PIN reader mode (Support for Unique User PIN)
- ▶ Anti-Passback
- ▶ Reader Groups
- ▶ I/O Monitor and Control
- ▶ Global Door Lock/Unlock
- ▶ Door Fallback Mode
- ▶ Holidays
- ▶ Egress Emergency/Mustering
- ▶ Otis CompassPlus and generic elevator control
- ▶ Mobile Readers and Credentials*

REPORTS

- ▶ HTML View/Print
- ▶ CSV Export User Diagnostics
- ▶ Power and Hardware Status
- ▶ Resource Usage
- ▶ System and Device Capacities
- ▶ Egress Emergency/Mustering

USABILITY

- ▶ Simplified workflow for badge addition
- ▶ Simplified Wizard user experience
- ▶ Enhanced Event and Person Search
- ▶ Record Copy
- ▶ Context-Sensitive Help
- ▶ User Wizards
- ▶ Mobile Applications: iPhone®/Android
- ▶ DDNS service support

SECURITY

- ▶ HTTPS Communications
- ▶ SSL Certificate Import
- ▶ Operator Roles
- ▶ Configurable TCP/IP Ports

VIDEO INTEGRATION

- ▶ Expanded video: including IP video through the TruVision line
- ▶ Generic TruVision recorder support
- ▶ View Live/Recorded
- ▶ Playback Events Linked to Devices
- ▶ Save Video Clips

OTHER

- ▶ Documented WEB API for 3rd Party system integration
- ▶ Simplified Wizard user experience
- ▶ User-Defined Person Fields
- ▶ NTP Time Sync
- ▶ Scheduled Backup
- ▶ Action Triggers
- ▶ Email Notifications

Ordering Information

Base Systems	
TP-SYS-2D	TruPortal™ 2-Door Base System. Consists of a TruPortal System Controller installed in UL-listed enclosure w/integrated power supply/standby battery charger.
TP-SYS-2D2R	TruPortal 2-Door Base System with readers. Consists of a TP-SYS-2D bundled w/ two (2) TP-RDR-100A Prox Readers and five (5) TP-PRX-FK Prox Keyfobs.
TP-SYS-2D2R-M*	TruPortal Mobile 2-Door Base System with Interlogix mobile readers. Consists of a TP-SYS-2D bundled w/ two (2) 3MIL-R11030 mobile readers.
TP-SYS-BRD	TruPortal System Controller. For spare parts only.
Add-Ons	
TP-ADD-2D	TruPortal 2-Door Add-on Kit. Consists of a TruPortal 2-Door Interface Module installed in UL-listed enclosure w/4 AMP power supply.
TP-ADD-2D2R	TruPortal 2-Door Add-on Kit with readers. Consists of a TruPortal 2-Door Interface Module installed in UL-listed enclosure w/4 AMP power supply. Includes two (2) T-100 Prox Readers and five (5) TP-PRX-FK Prox Keyfobs.
TP-ADD-2D2R-M*	TruPortal Mobile 2-Door Add-on Kit with Interlogix mobile readers. Consists of a TruPortal 2-Door Interface Module installed in UL-listed enclosure w/4 AMP power supply. Includes two (2) 3MIL-R11030 mobile readers.
TP-ADD-2D-BRD	TruPortal 2-Door Interface Module. Board only. For installation into an existing TP-ADD-2D, TP-ADD-2D2R or TP-ADD-4D.
TP-ADD-IO	TruPortal I/O Expansion Add-on Kit. Consists of a TruPortal 16 input, 8 output I/O Expansion Module installed in a UL-listed enclosure w/4 AMP power supply.
TP-ADD-IO-BRD	TruPortal I/O Expansion Module. Board(s) only. 16 inputs and 8 relay output (consists of 2 separate but interconnected boards). For spare parts or for installation into an existing TP-SYS-2D.
TP-ADD-1DIP	TruPortal IP-Based Single-Door Add-on kit. Consists of TruPortal 1-door interface module installed in a UL-listed enclosure.
TP-ADD-1DIP-BRD	TruPortal IP-Based Single Door Module. Board only.
TP-ADD-4D	TruPortal 4-Door Add-on Kit. Consists of large TruPortal enclosure (TP-CTX6 w/6 AMP Power Supply) prepopulated with two 2-door add-on boards (TP-ADD-2D-BRD. Note this enclosure can support up to 4 other add-on Boards, TP-ADD-IO-BRD or TP-ADD-2D-BRD).
Readers	
TP-RDR-100A	TruPortal T-100 Series Reader (mini-mullion mount, Proxlite/HID,® 3 covers, 18"/45.7cm pigtail wire, Wiegand output)
TP-RDR-100B	TruPortal T-100 Series Reader (mini-mullion mount, Proxlite/HID,® 3 covers, 84"/214cm pigtail wire, Wiegand output)
TP-RDR-200A	TruPortal T-200 Series Reader (mini-mullion mount, Vicinity (ISO 15693)/Proximity (ISO14443), 3 covers, 18"/45.7cm pigtail wire, Wiegand output)
TP-RDR-200B	TruPortal T-200 Series Reader (mini-mullion mount, Vicinity (ISO 15693)/Proximity (ISO14443), 3 covers, 84"/214cm pigtail wire, Wiegand output)
3MIL-R11030*	Interlogix In-line Add-on Reader. Mini-mullion form-factors add mobile smartphone credential support, as a stand-alone reader or to an existing reader. Black
3MIL-R11320*	Interlogix Mobile, US Single Gang, Multi-tech, Bluetooth, Black
3MIL-R11325*	Interlogix Mobile, US Single Gang with Keypad, Multi-tech, Bluetooth, Black
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
Note: Backup battery must be purchased separately. *TruPortal supports Wiegand only input. For T-500 Series reader 4/5/6 denote reader colors Gray/Charcoal/Black. For Keypad readers select T-525W reader.	
Accessories	
TP-RDR-LRN	Dual-Frequency Enrollment Reader. Connects to PC via USB interface
Credentials	
TP-PRX-CLAM-50PK	TruPortal Credential - HID® Proxcard® II Clamshell Design Cards - 50 Pack
TP-PRX-KF-50PK	TruPortal Credential - HID® Prox Keyfobs - 50 Pack
TP-PRX-ISO-50PK	TruPortal Credential - HID® Prox ISO Cards - 50 Pack
Note: Compatible with T-100 and T-500 readers.	
TP-MFC-ISO-50PK	TruPortal Credential - MIFARE® Classic ISO Cards no Magstripe Gloss/Gloss - 50 Pack
TP-MFC-ISOM-50PK	TruPortal Credential - MIFARE® Classic ISO cards 27500E Magstripe Gloss/Gloss - 50 Pack
TP-MFC-KF-LG-25PK	TruPortal Credential - MIFARE® Classic Keyfobs Epoxy Slender - TruPortal Orange - 25 Pack
Note: Compatible with T-500 readers.	
TP-CP-KF-BK-25PK	TruPortal Credential - Interlogix Prox Keyfobs Piano Black - 25 Pack
TP-CP-KF-OG-25PK	TruPortal Credential - Interlogix Prox Keyfobs Piano TruPortal Orange - 25 Pack
TP-CP-KF-LG-25PK	TruPortal Credential - Interlogix Prox Keyfobs Epoxy Slender - TruPortal Logo - 25 Pack
Note: Compatible with T-200 and T-500 readers.	
TruPortal to OnGuard® Migration	
TP-UPG-OG	TruPortal to OnGuard Hardware Migration Kit includes software to migrate the TruPortal System Controller hardware to an OnGuard Controller, including database transfer
IPSDC-UPG-DDSDC	TruPortal IP Single Door Controller to OnGuard Direct Door Hardware Migration Kit includes software to migrate the TruPortal IPSDC to an OnGuard Direct Door Controller

*Interlogix mobile readers available in the U.S. only.



TruPortal™ comprehensive solutions are developed and supported by Interlogix, a leading provider of security and life safety solutions including integrated systems and advanced video technology. Through an ongoing commitment to secure and protect people, property and assets, Interlogix continues to develop innovative and reliable products that meet the demands of the modern world.

interlogix.com/truportal

Monitor and control access from anywhere!

Download our mobile app at interlogix.com/truportal

The graphic features a dark grey background with white icons of a smartphone, a tablet, and a feature phone. Below the icons is the text "Monitor and control access from anywhere!". At the bottom, an orange banner contains the text "Download our mobile app at interlogix.com/truportal".

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Interlogix Channel

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811-4221 2018/11 (GSP-2478)