

Self-Service/Contactless Admission Control Product Sales Guide

MOVING FORWARD: MINIMAL CONTACT & TOUCH-FREE ENTRY SOLUTIONS

In today's world, venues need the ability to configure entry areas in order to minimize personal interactions, support social distancing and provide a safe and hygienic experience for guests and staff alike. Contactless, self-service admission control solutions from Alvarado can help meet these objectives. Offerings include:

- Portable products that can be spaced to meet changing social distancing requirements
- Products that minimize interactions between guests and staff during the entry process
- Products that often result in staff reductions and/or optimization of duties
- High throughput capabilities on all products with a frictionless experience for guests/fans
- Products that eliminate touching/contact during the entry process

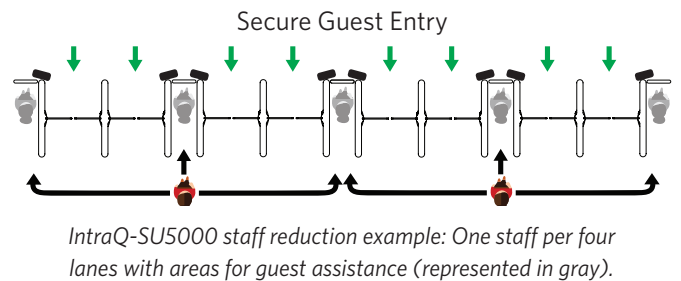
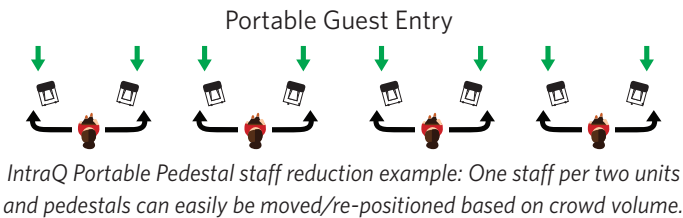
FLEXIBLE SCANNING OPTIONS

Guests self-scan their preferred media type for touch-free entry.



REDUCED STAFFING REQUIREMENTS

A single staff member can monitor multiple devices while also being more observant of surroundings. Our self-service access control solutions can also display custom messages to guests as they enter and/or free up staff to perform other safety measures (i.e. temperature checks) if necessary. In the examples below, staff members can monitor multiple portable pedestals or turnstiles from a distance.



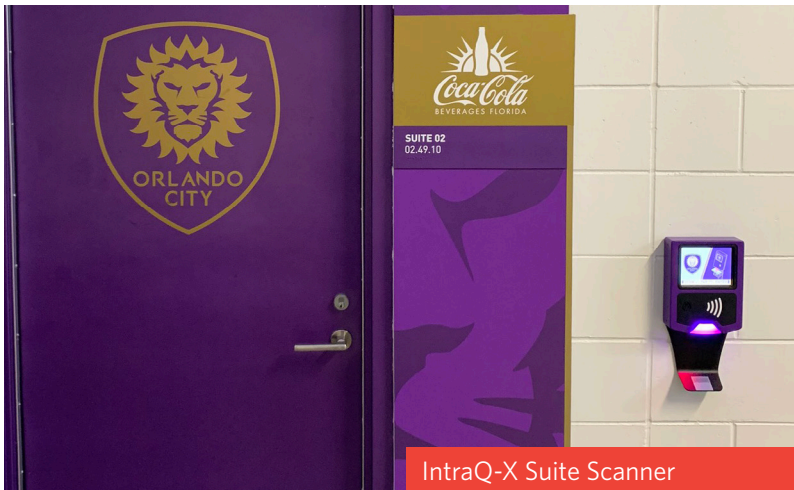
PRODUCT FEATURES

- Integrates with leading ticketing system providers worldwide
- Validates 1D/2D barcoded tickets (printed or digital/mobile)
- Validates RFID/NFC media including Apple and Google contactless tickets
- Excellent scanning in varying light conditions
- TFT color touchscreen with customizable screens for advertising, sponsorship, etc.
- User definable audio and rear or top LED signals for attendant notification
- GateUtility device management platform to manage installed devices
- Available variations and PoE+ operation for custom applications
- Wi-Fi communication standard on pedestals, optional on other devices

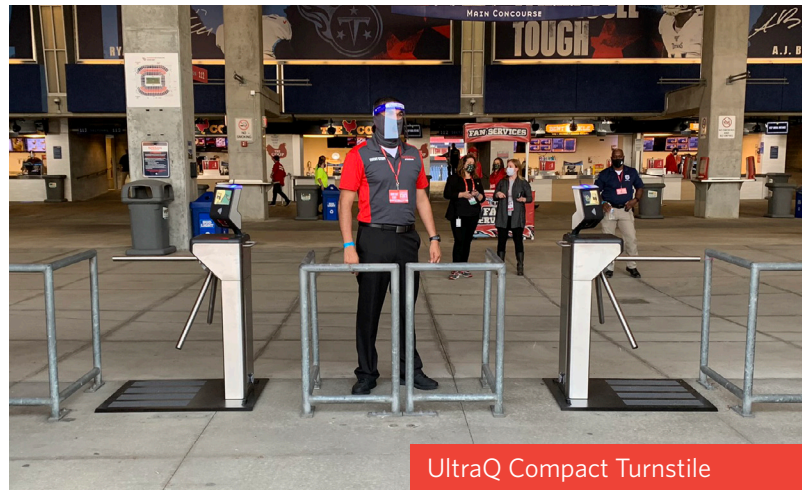


IntraQ-SU5000 Optical Turnstile

Minimal Contact and Touch-Free Entry Solutions



IntraQ-X Suite Scanner



UltraQ Compact Turnstile



UltraQ Compact Turnstile

UltraQ MOTORIZED, COMPACT ADMISSION TURNSTILE

The UltraQ-AMT compact motorized admission turnstile features our latest Android-based validation terminal and is available in fixed or portable, battery-powered versions. The portable UltraQ-AMT can be easily moved and re-positioned based on crowd volume or social distance requirements, and powerful Wi-Fi maximizes the ability to space the turnstile throughout the facility. The UltraQ also offers many user configurable features, including custom lighting colors, audio responses, screen messages, and advertising, all of which support a great venue guest experience.

IntraQ WIRELESS & BATTERY-POWERED PORTABLE PEDESTAL

A true game changer, the compact and lightweight IntraQ Portable Pedestal uses Wi-Fi communication and provides up to 20+ hours of normal operation on a full battery charge. With our uniquely designed portable dolly with bracket and handle, the IntraQ can be easily moved and re-positioned to meet venue and crowd requirements before, during and after events. The IntraQ pedestal comes standard in black or can be powder coated in any available color.



IntraQ Portable Pedestal

IntraQ-SU5000 TOUCHLESS OPTICAL ADMISSION TURNSTILE

Alvarado's IntraQ-SU5000 offers added security in an aesthetically pleasing and highly customizable package. When printed or digital credentials are validated, the barrier panels open away, providing touchless entry. The IntraQ-SU5000's intelligent optical detection system recognizes and notifies of instances such as tailgating or forced entry attempts. Custom cabinet colors, LED illumination, logo etching on panels, and floor-saver platforms for simplified installation are some of the customization options available.



IntraQ-X Suite Scanner

IntraQ-X SUITE ACCESS

The compact IntraQ-X terminal is a wall-mounted PoE+ (Power-over-Ethernet Plus) device installed adjacent to electrically locked doors. When a valid credential is presented, the IntraQ-X unlocks the door, allowing entry. The device also features a color customizable LED indicator for branding and service notification purposes.



Custom Powdercoat Colors



Advanced RFID/NFC Support



User Customizable Screens



PoE+ and Relay Output

PRODUCT SELECTION MATRIX

Use the matrix below to compare operational features on popular Alvarado models. Please contact Alvarado for questions on any other models we offer.

MODELS	FEATURES									
	Advanced RFID/NFC and Barcode Support	Customizable Screens for Branding and Sponsorship	Customizable Lighting	Rear, Top or Front LED and Audio	Wireless Comm.	Battery Operated	PoE+ Operation	Relay Output	Estimated Staff Distancing	Estimated Staff Reduction
Portable Pedestal	✓	✓	—	Rear	✓	✓	Optional	—	6'	30%
UltraQ Motorized Turnstile	✓	✓	✓	Top	Optional	Optional	—	✓	6'	30%
SU5000 Optical Turnstile	✓	✓	Optional	Rear	Optional	—	—	✓	10'+	50%+
Suite Scanner	✓	✓	✓	Front	—	—	✓	✓	10'+	N/A
Wall Mount Terminal	✓	✓	—	—	—	—	✓	✓	10'+	30-50%
Desktop Terminal	✓	✓	—	Rear	Optional	—	✓	Optional	6'	30%



TICKETING INTEGRATION

Alvarado offers multiple ticketing system integration options to take advantage of our full line of intelligent admission devices. Ticketing partners include Ticketmaster, Paciolan, Tickets.com, Gateway, Ticketek, Accesso, Tessitura and many others in the collegiate, professional, performing arts and general admission space. Whether you require our very popular DirectConnect API for 100% seamless integration or industry leading GateLink10 access control software, Alvarado has the solution.

GateLink

Alvarado's GateLink10 is full featured access control software designed for use at both reserved seat and general admission venues. Highly flexible, the software allows venues to tailor the application to individual site requirements. GateLink10 is interfaced with many leading ticketing companies and the software supports all technology-driven ticketing trends.

DirectConnect

Alvarado's DirectConnect API allows third-party ticketing and access control systems to communicate directly with our intelligent admission devices through clear, easily implemented web service protocols. DirectConnect opens Alvarado's suite of intelligent admission entry control devices to ticketing companies and venues without the expense and hassles of annoying middleware.

GateUtility

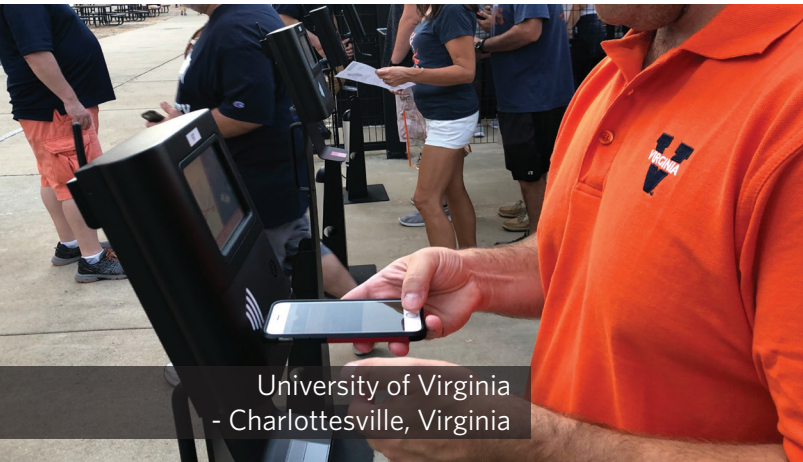
Our intelligent admission devices come with our GateUtility device management application. This browser-based utility allows authorized users to manage installed devices over the facility's network. Among other things, GateUtility allows users to upload software updates and change device configurations, display graphics and audio files remotely.

"Tap-and-Go!" Digital Wallet Integration

Alvarado's intelligent admission devices now feature the ultimate "tap-and-go" support for Apple VAS, Google Smart Tap and MIFARE smart tickets. Using highly secure NFC digital credentials, fans no longer have to fumble around trying to find the correct ticket on their phone. Instead, guests simply present their phone or smart watch to an Alvarado device to display the correct ticket automatically. Once authenticated, the ticket is validated for entry.



INSTALLATIONS



University of Virginia
- Charlottesville, Virginia



State Farm Arena
- Atlanta, GA



Orlando City SC
- Orlando, FL

EXAMPLES OF ALVARADO'S CUSTOMERS



GAYLORD HOTELS®

And many more...

Why Alvarado?

With over 20 years' experience providing admission devices and access control software, Alvarado's contactless, self-validating products help venues around the globe transform the access control process

throughout the facility. To see Alvarado's full portfolio of intelligent admission devices and access control solutions, visit www.alvaradomfg.com