

SU3000

Optical Turnstile



The SU3000 drop arm optical turnstile provides secure bi-directional entry control and rapid user throughput. With a thin cabinet profile and an array of customization options, the SU3000 is a stylish choice for lobby and building access control applications.



Product Features

- Superior tailgate detection
- Automates employee and guest entry
- Fast user throughput
- ADA passage widths
- Integrates to access control/life safety systems
- Control from PC, tablet or smartphone



SU3000	Passage Widths	Cabinet Height	Cabinet Length
Single Lane 	28" or 36"	38.4"	48"
Center Cabinet 	28" or 36"	38.4"	48"

Customization Options

The SU3000 is available with a wide array of options.

- Custom lid colors/stainless steel lids
- Powder coated or plated cabinets
- Card and biometric access reader integration
- Elevator destination dispatch integration
- Floor saver platform

Safe and User Friendly Operation

- Illuminated user displays guide and instruct patrons
- Individual customizable sounds (.wav files) provide notification of card status and alarm conditions (i.e. an unauthorized passage attempt)
- Closed loop motor control and strategically placed safety sensors provide a high level of user safety
- Barrier arms retract quickly and smoothly into cabinet after valid card presentation to support rapid user throughput

Electrical

Power Supply 110-240VAC, 50/60 Hz
 Peak Consumption 300W
 Operational Voltage VDC, 24/12/5



IP Enabled Technology

The SU3000 is an IP enabled device allowing web-based configuration and control from a PC, tablet or smartphone. Alvarado's GateKeeper monitoring software provides a virtual desktop view of installed turnstiles, and allows attendants to perform operational functions such as processing one-time passages and changing operational modes.

Access Control and Fire System Integration

The SU3000 integrates easily to access control and fire systems through I/O (dry contact).

Operating Modes

Card in/card out; card in/free exit; free entry/free exit; exit only.

Dimensions

