ALVARADO
dormakaba Group

GUEST VALIDATION
Turnstiles

Alvarado offers two versions of dual screen turnstiles.

The **Dual TAS12-EDM** is used in applications where guests can exit and re-enter a facility. Guests self-scan on the entry side to enter or re-enter the facility. Guests self-scan on the exit side to exit the facility.

The **Dual TAS12AA-EDM** is designed for attendant assisted entry applications. The front and rear screens display independent graphics and information, allowing operator and guests to interact during the entry process. Typical applications for the Dual TAS12AA-EDM included processing group tickets, enrolling season pass holders or processing rewards or entitlements.

Product Benefits

- Allows gusts to self-scan credentials in entry / exit / re-entry applications
- Suitable for indoor and outdoor use
- Motorized arm rotation provides superior guest comfort and maximizes throughput
- Portable, battery powered option available

Product Features

👤	Internally Connected TFT Color Displays	Color display provides customizable visual instructions for guests; touchscreen interface allows operator to provide assistance during the entry process
🔄	Motorized Rotation	Smooth motorized arm rotation; entry direction locked until valid credential presented
▦	Media Validation	Validates all types of 1D/2D printed & digital (mobile phone) barcodes, including wristbands; option to add other readers such as RFID/NFC, magstripe & biometric
✎	Custom Graphics/Audio	User customizable screen graphics and sound files
⚠	Drop Arm	Horizontal arm drops to allow quick exit after events or in the event of an emergency
🖥	Server Communication	TCP/IP based via wired or optional wireless communication (802.11a,b/n)
🖨	Integrated Printer (optional)	High-speed kiosk style printer option prints seat locator slips, will call tickets, receipts and reward coupons

Dual TAS12-EDM Series: A Great Guest Experience

Alvarado's dual screen turnstiles provide a motorized drive system and highly responsive self-validation, allowing for a comfortable and intuitive guest experience.

Common Applications

- Guest self-validation of access credentials where guests are able to leave/re-enter facility (Dual TAS12-EDM)
- Entry applications where there is interaction between the guest and attendant (Dual TAS12AA-EDM)
- Where the security of a locking turnstile is desired
- Indoor and outdoor facility access

Typical Installation Sites

- Theme and water parks
- Stadiums and arenas
- Zoos, aquariums and museums
- Speedways and raceways

Available Options

- Several available options, including:
- Add RFID / NFC, magstripe or biometric reader
- Portable base with wheels (AC or battery power)
- Wi-Fi communication (802.11a,b/n)
- Integrated high-speed printer

Safe and Reliable Operation

- Intelligent drive system detects obstructions and precisely controls rotation to maximize user comfort and safety
- Upon loss of power or receipt of system input, horizontal arm drops to provide clear passageway. Arms automatically return to normal operating position

Ticketing System Integration

The Dual TAS-EDM Series works seamlessly with Alvarado's widely used GateLink10 admission control software or, using our DirectConnect API, the Dual TAS12-EDM can directly communicate with third-party systems.

GateUtility

As an added benefit, the Dual TAS-EDM Series and all of Alvarado's intelligent admission products come with GateUtility (GU). This browser-based application allows remote control of all Alvarado devices installed at a facility. For example, using any browser accessible device, GU allows the facility to:

- Change screen graphics and sound files
- Update software and device configurations
- Restart devices

Dimensions

Shown in inches and [mm]

43 [1092] 20.3 [515] 51.7 [1313] 39.5 [1003] 32.5 [826] 9.5 [241]

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