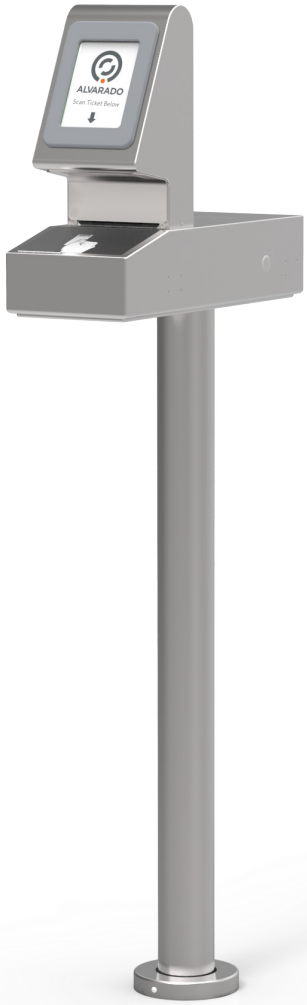
Self Validation Pedestal

The **TAS12-AS1** is used in single-direction validation applications and allows users to self-scan credentials to enter a facility. Barrier-free and compact, the TAS12-AS1 is designed for installations where space is limited.



Benefits:

- Allows guests to self-scan printed and mobile access credentials
- Frees ticket takers to perform valuable customer service functions
- Fast and reliable validation maximizes throughput in indoor and outdoor environments

Features:

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
Fast Entry Throughput	Intuitive for guests; highly responsive validation – can accommodate up to 30 validations per minute
Bright TFT Display	Color display provides customizable visual instructions for guests; touchscreen interface allows operator to access administrator functions
Attendant Notification	LED lights on the rear of the device notify attendants of presented credential status
Custom Graphics/Audio	User customizable screen graphics and sound files
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





TAS12-AS1: A Great Guest Experience

The TAS12-AS1 pedestal allows guests to self-validate entry credentials. With barrier-free design and color display, the TAS12-AS1 offers a comfortable and intuitive guest experience at sports and entertainment venues worldwide.

Common Applications

- Guest self-validation of access credentials
- Indoor or outdoor facility access
- Printing during the entry process

Typical Installation Sites

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

Available Options

Several available options, including:

- Add RFID / NFC, magstripe or biometric reader
- Portable base with wheels (AC or battery power)
- Second display/scanning device for entry/exit scanning or attendant assisted entry applications
- Wi-Fi communication (802.11a,b/n)
- Add integrated high-speed printer (TAS12P-AS1)

Ticketing System Integration

The TAS12-AS1 works seamlessly with Alvarado's widely used GateLink10 admission control software or, using our DirectConnect API, the TAS12-AS1 can directly communicate with third-party systems.

GateUtility Plus

As an added benefit, the TAS12-AS1 and all of Alvarado's intelligent admission products come with GateUtility Plus (GU Plus). This browser-based application allows remote control of all Alvarado devices installed at a facility. For example, using any browser accessible device, GU Plus allows the facility to:

- Change graphics or sound files
- Update software
- Restart devices

Dimensions

Shown in inches and [mm]

