

Entry Station

OVERVIEW

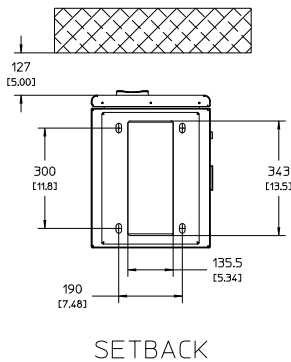
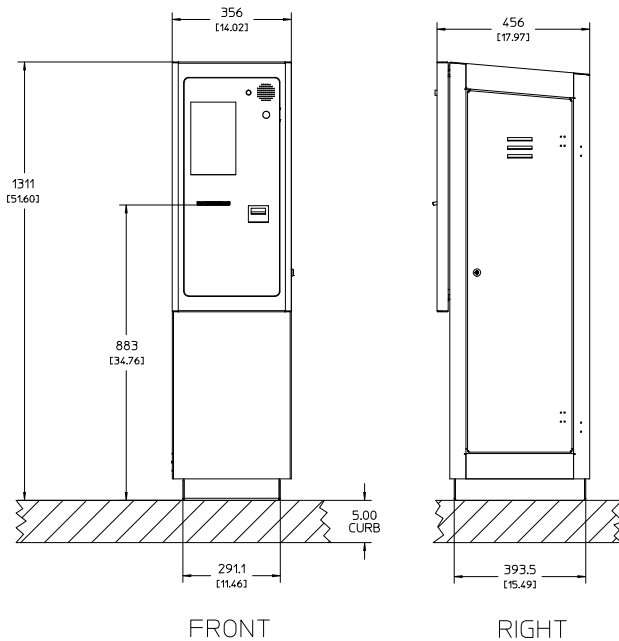
The Amano ONE Entry Station delivers a simplified, yet powerful solution for managing access and revenue control in facilities of any size. The device issues 2D barcode tickets and facilitates proximity, barcode, pre-paid, and frictionless credentials.

The Entry Station offers enhanced customer convenience through intuitive user guidance, a large touchscreen display, and a built-in call center. The device communicates with the Amano ONE cloud platform for simplified deployment and seamless updates, accelerated transactions, and reliable performance.

FEATURES

- Intelligent QR barcode with mobile pay option
- TCP/IP network connectivity
- Intercom and camera for built-in call center
- Proximity access options
- Bluetooth reader options
- Touchless wave sensor ticket issue option
- Modular USB components for simplified service
- Accelerated processing and transaction speeds
- Automatic deployment of updates through the cloud
- Communicates with Amano ONE cloud-based software





Recommendation only.
Installation requirements may vary.

Specifications

COMPLIANCE

RoHS Compliant

Meets ADA (Americans with Disabilities Act) requirements

ELECTRICAL

Operational: 1.5A @120V full load, when heater is not running
8.2A when heater is running

Power Source: 120 VAC, 60 Hz, 15A circuit protection

TIME CONTROL

Real-time clock synchronization with host computer

ENVIRONMENT

Temperature: -40°C ~ 55°C Ambient

Humidity: 10% ~ 95% (non-condensing)

HOUSING

Heavy-duty, 14-gauge steel construction, weather gasketing, lockable door

Height: 51.6" (131.1 cm)

Width: 14.0" (35.6 cm)

Depth: 19.18" (48.7 cm)

Weight: 140 lbs. (63.5 kg)

Finish (Standard): Textured powder coat finish Amano EN75 Light Gray (RAL#7047)
Custom color available upon manufacturer approval

DISPLAY

Graphic color 10" LCD with backlight

Height: 8.5" (21.59 cm)

Width: 5.3" (13.46 cm)

Display Buttons Press Here for Ticket, Help

BARCODE SCANNER

Opening: 60mm x 50mm

Barcode Types: 1D (Linear) and 2D (QR)

Ambient Light: Total darkness to 9,000 ft.-candles (96,900 LUX)

TICKET READER/ENCODING MECHANISM

Thermal printer with 1550' paper roll, each roll capable of printing up to 5500 tickets

Encodes 2D data matrix barcode data

Reads all accepted 1D and 2D data matrix barcode tickets and passes

INTERCOM/CAMERA

Integrated IP intercom and camera

Compatible with many other third-party intercom devices

OPTIONAL KITS

Touchless Ticket Issue Sensor

Integrated Proximity Access Reader

Various contract readers available, including Bluetooth

Specifications are approximate and are subject to change without notice.

