

Pay-in-Lane Station Cash & Credit Card

OVERVIEW

The Amano ONE Pay-in-Lane Station delivers the convenience of in-lane cash acceptance paired with a small footprint to meet the needs of facilities of any configuration. The device processes 2D barcode tickets from Amano ONE Entry and Pay-on-Foot Stations, facilitates proximity, barcode, prepaid, and frictionless credentials, and manages payments via cash, credit card, and validation options.

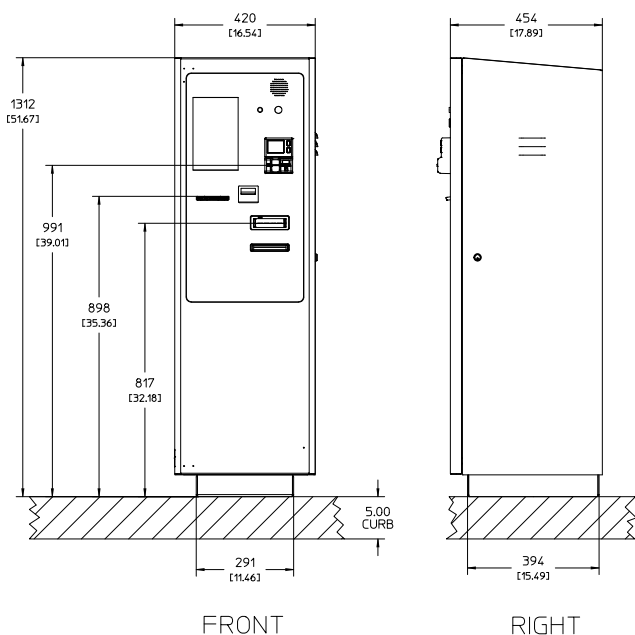
The Pay-in-Lane Station offers enhanced customer convenience through intuitive user guidance, a large touchscreen display, and a built-in call center. The device communicates with the Amano ONE cloud platform for simplified deployment and seamless updates, accelerated transactions, and reliable performance.

FEATURES

- Magstripe and P2PE EMV-ready MSR/Chip terminals
- Contactless credit card options for NFC, Apple Pay, and Google Pay
- Banknote recycler
- 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
- 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



Specifications



Recommendation only.
Installation requirements may vary.

Specifications are approximate and are subject to change without notice.



AMANO ONE

COMPLIANCE

RoHS Compliant

Amano ONE Pay-in-Lane Stations do not store credit card data

Meets ADA (Americans with Disabilities Act) requirements

ELECTRICAL

Operational: 4.0A @120V at idle
6.3A momentary peak, when heater is not running
10.7A 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: 16.6" (42.2 cm)

Depth: 19.18" (48.7 cm)

Weight: 210 lbs. (95.3 kg), 276.5 lbs. (125.5 kg) with BNR installed

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 Lost Ticket, Receipt, 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

Encodes 2D data matrix barcode data

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

INTERCOM/CAMERA

Integrated IP intercom and camera

Compatible with many other third-party intercom devices

BANKNOTE CAPACITIES

Recycles four denominations (configurable)

- 30 - \$20 bills
- 30 - \$10 bills
- 60 - \$5 bills
- 60 - \$1 bills

Includes one cash loader cassette (250 banknote capacity)

Includes one cash box (600 banknote capacity)

OPTIONAL KITS

Integrated Proximity Access Reader

Various contract readers available, including Bluetooth