AMANO McGANN

PRO+ 9100
Series

eValidator

The Pro+ 9100 eValidator is an intelligent table-top merchant validator that prints an encrypted 2D data matrix barcode of a store number on a parking patron's Pro+ Series barcode entry ticket.

Amano McGann's Pro+ 9100 eValidator allows you to attract more customers by offering time, fee and/or percentage discounts for parking at your facility, and rate-switchover for valet and special events. The Pro+ 9100 is compact, automatic and easy-to-use.

The store attendant or patron simply inserts the parking ticket into the unit. The Pro+ 9100 will automatically transport the ticket into the device, confirm ticket is valid, print validation barcode and eject the ticket. The store number is encoded in the barcode to provide a discount or surcharge pre-configured in the parking system rate setup. The patron's fee is automatically recalculated from the encoded store number(s) when processed by the Pro+ Series Pay Stations, POS Terminals, or Exit Terminals.
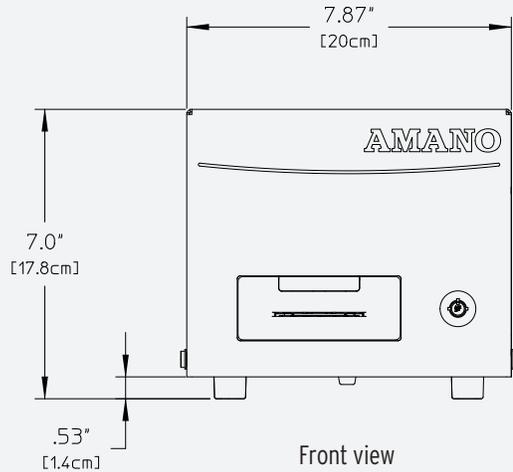
Features

- Auditable transactions
- Attended or unattended operation
- Up to four validations per ticket
- Up to six lot numbers are supported in a single eValidator
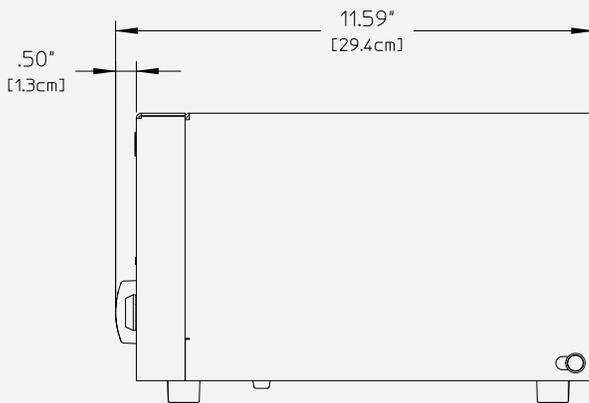- Color-coded Condition LEDs for operation and service

7.87"
[20cm]

7.0"
[17.8cm]

.53"
[1.4cm]

Front view

11.59"
[29.4cm]

.50"
[1.3cm]

Side view

Specifications are approximate and are subject to change without notice.

SPECIFICATIONS

COMPLIANCE
RoHS Compliant

ELECTRICAL
Power Source:	100-240 VAC, 50/60 Hz
Power Consumption:	Maximum 5 amps

ENVIRONMENT
Operating Temperature:	32°F to 120°F (0°C to 49°C)
Operating Humidity:	10% ~ 95% (non-condensing)

MOUNTING/DIMENSIONS
Mounting:	Tabletop
Height:	7" (17.8 cm)
Width:	7.87'' (20.0 cm)
Depth:	11.59" (29.4 cm)

WEIGHT
Actual:	14.5 lbs.

SERVICE ACCESS
Key Lock:	Releases faceplate; access to REPM components for service

CONSTRUCTION
Housing:	Sheet steel housing
Finish:	Textured powder coat finish Umbra Grey (RAL#7022)

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