AMANO McGANN

OPUS-4700
Series

Credit Card
Exit Terminal

The OPUS-4700 Series Credit Card Exit Terminal communicates with Pro+ and utilizes an encrypted 2D data matrix barcode for expedited exit from parking facilities. The OPUS-4700 Series offers intuitive user guidance through a dynamic color display and voice announcement. The Exit Terminal processes encrypted thermal 2D barcode tickets from the OPUS-2000/2700 Series Entry Terminals, OPUS-4800 Credit Card Pay-on-Foot Station, OPUS-7800 Central Pay-on-Foot Station or OPUS-5000 Series Central Cashier POS Terminal. Additional options include credit card out for credit card in/out applications when used online and in conjunction with an OPUS-2700 Entry Terminal. Payment options include validations and credit card. Mobile credentials and printed barcode validations or passes can be processed through the optional FlexScan QR400® barcode scanner.
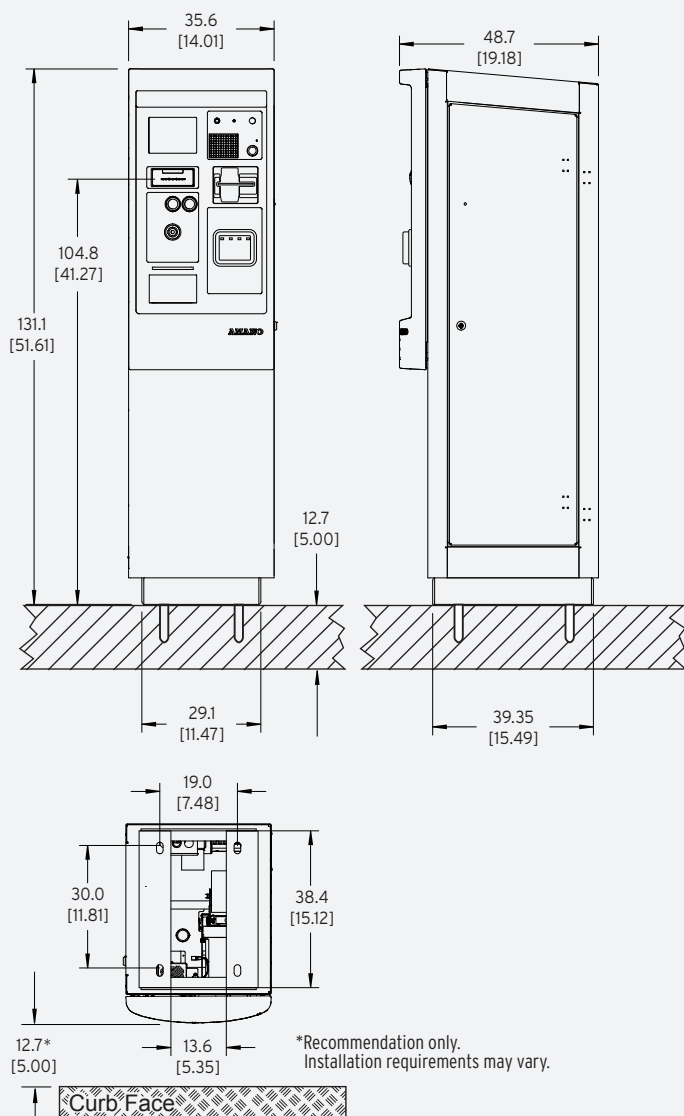
Features

- Models include standard magstripe (MSR) or PCI P2PE EMV-ready MSR/chip terminal versions
- Credential tracking support
- Illuminated components for ease-of-use
- 5.7" color display – sunlight readable
- Voice announcement and intercom
- TCP/IP network connectivity
- Thermal receipt printer with auto retract
- Textured powder coat finish
- Supports online and offline fee calculation
- Supports Roving Cashier when used with the optional proximity kit and Pro+ Roving Cashier module
- Digital ticket image is caputured upon completion of the transaction
- Compatible with Genetec LPR system for lost and swapped tickets, as well as paid ticket recognition

Shown with optional EMV Terminal.

OPUSeries®

35.6 [14.01]

48.7 [19.18]

104.8 [41.27]

131.1 [51.61]

12.7 [5.00]

29.1 [11.47]

39.35 [15.49]

19.0 [7.48]

30.0 [11.81]

38.4 [15.12]

12.7* [5.00]

13.6 [5.35]

*Recommendation only.
Installation requirements may vary.

Curb Face

SPECIFICATIONS

COMPLIANCE

RoHS Compliant

The OPUS-4700 does not store credit card data

Meets ADA (Americans with Disabilities Act) and ANSI (American National Standards Institute) requirements

ELECTRICAL

Power Source:	120 VAC, 60 Hz
Utilization:	10 amp maximum (120V)

TIME CONTROL

Real-time clock synchronization with host computer

ENVIRONMENT

Temperature:	-20°F ~ 120°F (-29°C ~ 49°C) Automatic thermostat-controlled heater included
Humidity:	10% ~ 90% (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)
Ticket throat:	41.27″ (104.8 cm)
Finish (Standard):	Textured powder coat finish OPUS (RAL#7022); custom color available

TICKET READER/ENCODING MECHANISM

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

Easy ticket jam removal

Encodes encrypted 2D data matrix barcode and transaction data in man-readable text

Vaults used exit tickets

RECEIPT PRINTER

High speed thermal line dot

8" thermal paper roll

Auto-retract

INTERCOM/VOICE ANNOUNCEMENT

Aiphone LEF series intercom

Standard Voice Announcement

OPTIONAL KITS

Integrated IP Camera

Integrated FlexScan QR400 Barcode Scanner

Integrated Proximity Reader

Third-party Intercom Mounting

Specifications are approximate and are subject to change without notice.