Aria Series One

Self and Valet PARCS Solution

Exit and Pay-on-Foot

A single Aria Series One device can function as an entry, exit, or credit card pay station for complete flexibility. Aria stations process 2D barcode tickets, facilitate proximity access, and support ticketless and credit card ingress and egress. Payment options include validations, credit card, and mobile payment. Intuitive user guidance is provided through a large, touch-screen display with built-in camera and IP intercom for call center capability.
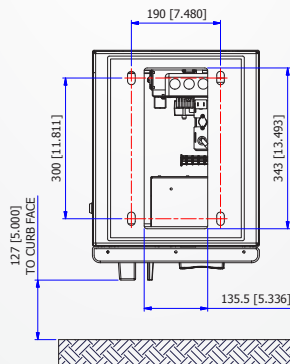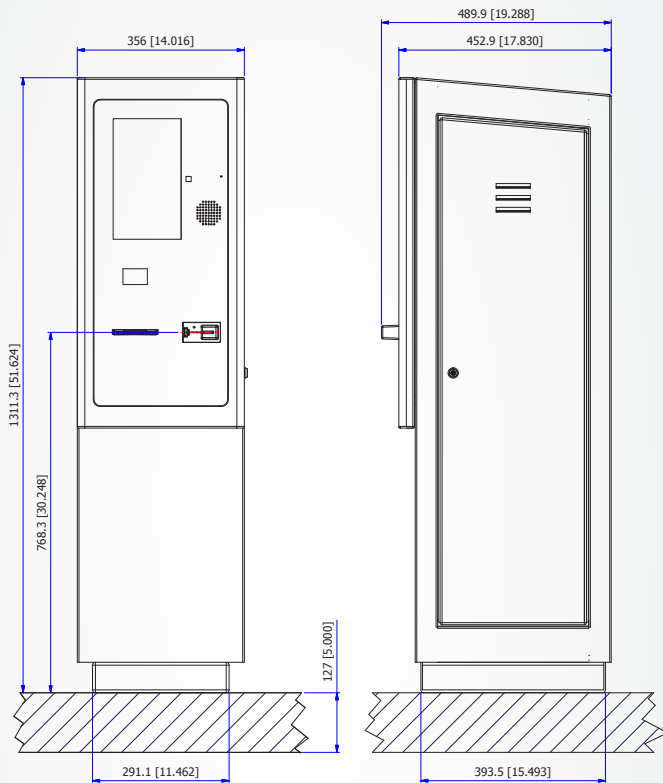
Features

- One device for Entry/Exit/POF functionality
- 2D barcode system
- P2PE and EMV credit card options
- Proximity access
- Bluetooth reader options
- TCP/IP network connectivity
- Optional cellular backup
- Modular USB components for easy service
- Intercom and camera for built-in call center
- Textured power coat finish
- LPR compatibility
- Communicates with Aria cloud-based software driven by CVPS

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DRIVEN BY CVPS

SPECIFICATIONS

COMPLIANCE

RoHS Compliant

Aria Series One Entry, Exit, and Pay-on-Foot devices do not store credit card data

Pay-on-Foot Station meets ADA (Americans with Disabilities Act) requirements

ELECTRICAL

Power Source:	120 VAC, 60 Hz
Utilization:	6 amp maximum (120V)

ENVIRONMENT

Temperature:	-20°F ~ 120°F (-29°C ~ 49°C) with optional heater kit for low temperatures
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)
Finish (Standard):	Textured powder coat finish Aria Grey (RAL#7047)

DISPLAY

Height:	5.625" (14.3 cm)
Width:	10.0" (25.4 cm)

TICKET READER/ENCODING MECHANISM

Thermal printer

Encodes 2D data matrix barcode data

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

INTERCOM/CAMERA

Integrated IP intercom and camera

OPTIONS

Proximity access reader models optional

Bluetooth reader optional

LPR optional