AMANO McGANN

OPUS-9200
Series

Bulk Validation Production System

The OPUS-9200 Series Bulk Validation Production System allows validation coupons to be made quickly and easily at your facility. This is a touch screen, computer-based validation production system. Authorized users sign on to the system and different store accounts, values, descriptions, quantities, and number of uses can be specifed. The OPUS-9200 Bulk Validation Production System provides 2D data matrix barcode encoding for maximum security and reliability. Typically located in the parking office or other secured location, the bulk validation production system communicates logging and printing activity in real-time with iParcProfessional Parking Management Software.
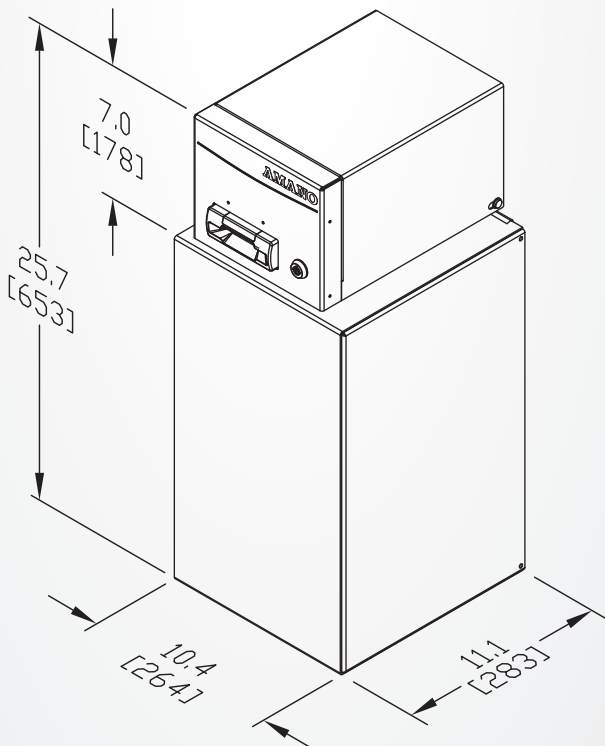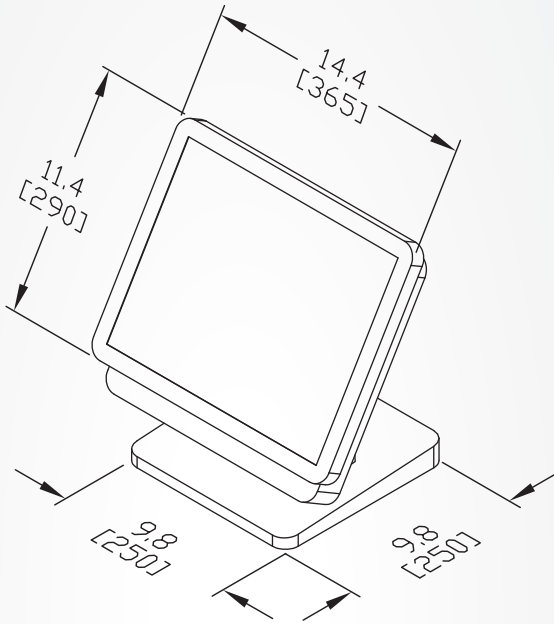
Features

- Maximum operator control
- TCP/IP network connectivity
- Standard thermal ticket stock
- Encode coupons on an as-needed basis
- Built-in sign on security requires username and password
- Select validation/discount type and quantity
- Accommodates up to 999 unique validation accounts up to four digits each
- Flexibility in validation encoding (stores, values, rates, number of tickets, etc.)
- Machine-readable coupon automates validation transaction at OPUSeries exit terminals, pay stations, and POS terminals

OPUSeries®

SPECIFICATIONS: TOUCH SCREEN COMPUTER

COMPLIANCE
RoHS Compliant

ELECTRICAL

Power Source:	100-240 VAC; 50/60 Hz
Input Voltage:	AC 120VAC; 60Hz
Power Consumption:	75W (without peripherals)

ENVIRONMENT

Operating Temperature:	32°F to 95°F (0°C to 35°C)
Storage Temperature:	-4°F to 140°F (-20°C to 60°C)
Operation Humidity:	20% to 80% (non-condensing)
Storage Humidity:	5% to 90% (non-condensing)

DIMENSIONS

Height:	13.7" (34.8 cm)
Width:	14.4" (36.58 cm)
Depth:	2.6" (6.6 cm)
Weight:	Actual: 16.5 lbs (7.5 kg); Shipping: 21.2 lbs (9.6 kg)

PORTS

Serial Ports:	2x Native RS-232, (1 RJ-45 native serial)
USB Ports:	9x USB (4 on I/O, 2 on bottom, 3 micro USB on edges for peripherals)
Ethernet Gigabit:	1x LAN RJ45

SEALING
Touch screen sealed to bezel; touch screen sealed to LCD

SPECIFICATIONS: BULK ENCODER UNIT

COMPLIANCE
RoHS Compliant

ELECTRICAL

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

DIMENSIONS

Height:	7" (17.8 cm)
Width:	7.87" (20 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 OPUS (RAL#7022)