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NCR FastLane SelfServ Kiosk - SS90

The NCR FastLane SelfServ Kiosk (SS90) can augment your existing self-checkout estate, and its size offers you the flexibility to install it just about anywhere—from a floorstanding pedestal, to a countertop, or even a wall mount. The compact design is ideal for high volume stores with small baskets and high payment card usage. Its integrated design offers a projected capacitive zero- bezel display, an EMV-compliant chip and PIN reader with contactless card capability, a 2D imaging scanner, and an integrated receipt printer and coupon bin. Customers can easily 'grab and go' to make shopping even more convenient, especially during peak hours.

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Dimensions:

Countertop mount:
Width 16.93" (430mm)
Height 20.67" (525mm)
Depth 12.40" (315mm)

Pedestal mount with baseplate and
optional narrow shelf:
Width 21.26" (540mm)
Height 56.38" (1432mm)
Depth 12.40" (315mm)

Wall mount:
Width 16.93" (430mm)
Height 21.85" (555mm)
Depth 13.58" (345mm)

Aspect Ratio:

Standard 4:3

Audio:

Integrated speakers (standard)

Display:

15" LED Projected Capacitive
Touchscreen 4:3, 1024x768

Display Attributes:

Luminance: 400 nit
Luminance: 450 nits

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Integratedieripheral Options:

EMV compliant Chip and PIN
reader with contactless capability
80mm receipt printer
2D Imaging scanner
Integrated coupon bin and
intervention light

I/O and Ports:

(12) USB ports
(3) 12v USB 2.0

(1) 24v USB 2.0
(2) PC USB 3.0
(6) Reserved USB ports for integrated
devices
(1) RJ50 powered serial port with
10/100/1000MB (Gigabit) Ethernet
LAN, HDMI and DisplayPort video
outputs
Audio out

Magnetic Stripe Reader:

Yes, Encrypted 3-track

Memory:

DDR3 4GB
DDR3 8GB
DDR3 16GB

Motherboard:

Intel Q87 Express Chipset

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Intel® Core™ i5

Storage Options:

120GB Solid State Drive (SSD) 500GB Hard Disk Drive (HDD)

Touchscreen:

Projected Capacitive (10-point multi-touch)

Software   ⌄

Operating System:

Windows® Embedded POSReady 7 (32-bit or 64-bit)
Windows® 7 Professional (32-bit or 64-bit)
Windows® Embedded POS Ready 2009
SUSE® Linux® Enterprise for Point-of-Service (SLEPos)