



SPECIFICATIONS

Kiosk



Main System: Located in Kiosk Mini Terminal

Processor	Qualcomm Snapdragon 660 Octa Core Processor, 1.8GHz 4 Cores and 2.2GHz 4 Cores
Memory	4GB LPDDR4x
Storage	16GB eMMC
Operating System	Android 10.x, multi-language support
Payment Interfaces	Magnetic stripe – 3 track – 500K swipes – bi-directional Chip card – ISO 7816 500K inserts NFC contactless
Security and Payment Certification	PCI PTS 6.x EMV Contact L1 and L2 Mastercard TQM EMV Contactless L1 3.1 Visa® qVSDC Mastercard® Contactless American ExpressPay® Discover® DPAS JCB Contactless UPI Overseas Interac Flash
Audio/Microphone	Located in the Mini Terminal: Mono Dynamic Speaker Single Microphone 3.5mm Stereo Audio Jack with mic input Physical Volume buttons
Camera/Scanning	Located in the Mini Terminal: Camera – 5.0MP color Supports 1D/2D barcode scanning with advanced scanning software

Display

Size	Ordering Display: 23.8in IPS FHD Display, chemically strengthened cover glass with anti-glare, anti-fingerprint coating Payment Display: 8.0in IPS HD Display, chemically strengthened cover glass with anti-fingerprint coating
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Form Factor and Specifications

Device Dimensions (L x W x H)	Portrait: 13.5in (W) x 14.1in (D) x 28.4in (H)/343.4mm (W) X 357.2mm (D) X 720.3 (H)
Package Dimensions (L x W x H)	32.8in x 18.5in x 18.1in (835mm x 470mm x 460mm)
Gross Weight (Package weight)	39.5 Lbs/17.92 Kgs
Device Weight (without paper)	27.8lbs
Power	AC input: 100-240V, 2.4A, 47-63Hz; AC power on/off switch
Paper Roll Size	Up to 83mm (3.25in) diameter rolls
Printer	Thermal line dot printing with paper out sensor Maximum printing speed: 200mm/sec Roll width: 80mm +0/-1mm (3.15in) Print width: 72mm (2.83in)
Employee Login Method	Employee Passcode

Ports and Connectivity

Ports	4x USB Type A ports (4x @ 5V/2A output) 1x USB Type B port (developer use only)
Wi-Fi	802.11a/b/g/n/ac, 2.4GHz and 5GHz
LAN Connectivity	Wired LAN –10/100 Fast Ethernet
WWAN Connectivity	4G/LTE

Environmental Conditions

Operating Temperature	Operating range 0°C to 50°C
Operating Humidity	Non-Condensing 10% to 90% relative humidity
Storage Temperature	Storage -20°C–60°C
Operating Altitude	Tested to 10,000 ft.
Water Proof	Tested to IPX4
Dust Proof	IP5X

Device Accessibility

Volume control (incl. in-built speaker, which is loud enough to be heard in noisy environments for example café or bar)	Volume Control buttons adjacent to customer facing screen Also through UI
Voice assistant (clear, human-quality voice)	Yes, Google talkback through audio jack
Ability to connect to a stylus pen (for example, for motor skill deficiencies)	Yes (passive stylus pen)
Ability to connect headphones	Yes (for headphone jack), no wireless support
High contrast theme	Yes
Font size adjustment	Yes
Brightness adjustment	Yes
Sound detector (for example, microphone)	Yes
Universal switch	Yes
Tactile PIN entry option	Yes, with Clover accessibility pad

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