

CACHET JK-3200 SERIES

32" Modular Kiosk

Highlights:

- 32" true-flat PCAP touch screen
- Flexible configurations:
single/dual sided floor-standing, wall-mount
- Modular design for easy serviceability
- Reversible printing direction



Windows/Android



NFC/RFID Reader



2D Scanner



Fingerprint Sensor



Status Indicator



EMV Supportive*

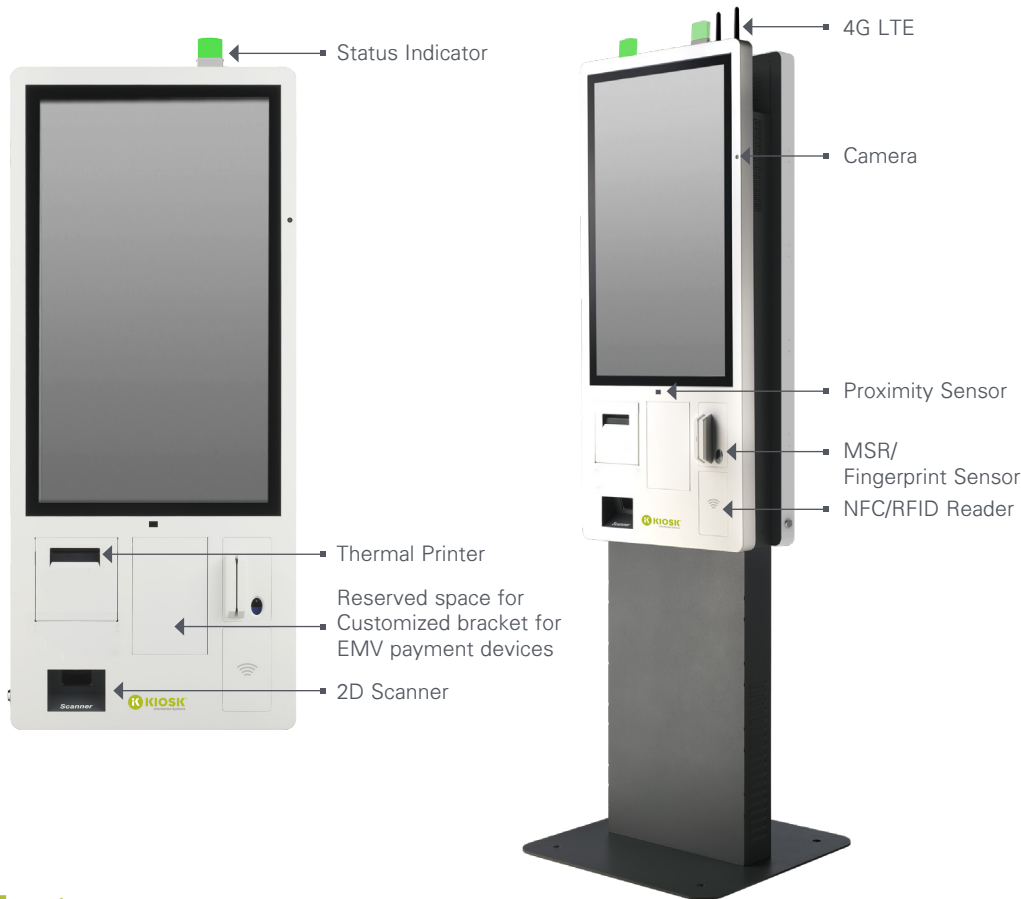
Popular Uses:

- Product display & advertising
- ordering & payment
- click & collect
- ticketing & e-reservations
- wayfinding & customer guidance



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CACHET JK-3200 SERIES



Features

Slim, Modern, and Intelligent

With a true-flat enclosure, the Cachet JK-3200 Series features a bright, high definition 32" PCAP touch screen that makes it easy for customers to interact in a way they want.

Limitless Possibilities

The Cachet JK-3200 Series is integrated with a variety of peripheral options in self-service applications, including 2D scanner, receipt printer, NFC, service indicator, bracket for EMV payment devices, and more.

Flexible Configurations

Offering flexible configurations in wall-mounted, single or dual-sided operation, the Cachet JK-3200 Series adapts to evolving business needs.

Tailored for Easy Maintenance

Designed for easy installation, cable management, and maintenance, the Cachet JK-3200 Series makes everything simple, slim, and cost-efficient.

Reversible Printing Function

A special printer driver that allows the printout to be printed from bottom to the top, so the printout is facing the user in the right direction, instead of the other way round with the traditional printing. This seemingly small touch can greatly enhance the user experience.

CACHET JK-3200 SERIES SPECIFICATIONS

Computer	JK-3210	JK-3230	JK-3250
Processor	Rockchip RK3399, Dual-core Cortex A72 + Quad-core Cortex A53	Intel Bay Trail J1900 Quad Core, 2M Cache	Intel Kaby Lake U Core i3/i5
System Memory	DDR4 4 GB	1x DDR3L SO-DIMM slot, max. 8 GB	1x DDR4 SO-DIMM slot, max. 16 GB
Storage Device	32 GB eMMC + 1x microSD slot	1x M.2 SSD (SATA Signal Only)	
Intel vPro Support	N/A		Core i3: N/A, Core i5: Optional
TPM Support	N/A	Optional	
Power Supply	1x 12V/60W+ 1x 24V/60W		
OS Support	Android 9.0*/Android 10.0 with GMS	Windows 7/POSReady 7/Windows Embedded 8.1 Industry/Windows 10 IoT	Windows 10 IoT 64 bit
Serial Port	2x RJ50, 5V/12V support on all COM ports	1x DB9 + 2x RJ50, 5V/12V support on all COM ports	
Standard USB Port	1x USB 3.0 + 5x USB 2.0	1x USB 3.0 + 7x USB 2.0	2x USB 3.0 + 6x USB 2.0
OTG USB	1x Micro-USB	N/A	
Display Port	1x HDMI		
LAN Port	2x 10/100/1000 Mb		
Audio	2x Internal 3W speaker		
Internal Expansion Slot	N/A	1x M.2	
Display & Touch			
LCD	32"		
Resolution	1920 x 1080		
Touch	True-flat PCAP touch with multi-touch support		
Physical Dimension			
Dimension (WxDxH in mm)	602 x 602 x 1902 (Single or dual sided); 495 x 152 x 1152 (Wall-mounted)		
Weight (N. W. in kg)	65 (Single sided); 81.5 (Dual sided); 35 (Wall-mounted)		
Environmental			
Operating Condition	0°C - 50°C, 20%RH - 90%RH (Equipped with SSD)		
Storage Condition	-20°C - 70°C, 10%RH - 90%RH		
Standard Components			
Status Indicator	RGB Color LED indicator		
Proximity Sensor	Range from 60 cm to 100 cm		
Camera	1 MP wide angle camera		
Printer	3" thermal printer w/auto cutter, 200mm/sec max.		
Optional Components			
WiFi	USB dongle (cannot coexist with 4G/LTE)		
Scanner	2D barcode scanner		
EMV Payment Device Bracket Support*	custom bracket support for various EMV payment devices		
MSR	3 tracks ISO or JISII (HID/VCOM selection)		
Fingerprint Sensor	Optical type		
NFC/RFID Reader	Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 (Felica), ISO/IEC 15693, NFC protocols - tag read/write (ISO/IEC-18092)		
4G/LTE Communication	Support selected bands & countries with full SIM slot (mini-PCIe module) by request (cannot coexist with WiFi)		