



Simplicity is the  
Ultimate Sophistication

## 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
- Popular uses: product display & advertising, ordering & payment, click & collect, ticketing & e-reservations, wayfinding & customer guidance



Windows/Android



NFC/RFID reader



2D scanner



Fingerprint sensor



Status Indicator



EMV Supportive\*



# PRODUCT SHOWCASE / Cachet JK-3200 Series



Specifications	JK-3210	JK-3230	JK-3232	JK-3250	JK-3252	
Computer	Processor	Rockchip RK3399, Dual-core Cortex A72 up to 1.8GHz + Quad-core Cortex A53 up to 1.4GHz	Intel Bay Trail J1900 Quad Core, up to 2.42 GHz, 2M Cache	Intel Elkhart Lake Celeron J6412, up to 2.60 GHz, 1.5M Cache	KabyLake-U i3-7100U; KabyLake-U i5-7300U	Intel Tiger Lake Core i3-1115G4E, up to 3.90 GHz, 6M Cache; Intel Tiger Lake Core i5-1145G7E, up to 4.10 GHz, 8M Cache;
	System Memory	DDR4 4 GB	DDR3L SO-DIMM slot x 1, max. 8 GB	DDR4 SO-DIMM x 1, max 8 GB	DDR4 SO-DIMM slot x 1, max. 16 GB	
	Storage Device	32 GB eMMC + microSD slot x 1	M.2 SSD [SATA Signal Only] x 1			
	Intel vPro Support	N/A	N/A		Core i3: N/A, Core i5: Optional	
	TPM Support	N/A	Optional			
	Power Supply	12V/60W x 1+ 24V/60W x 1	12V/84W x 1 + 24V/60W x 1			
	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	RJ50 x 2, 5V/12V support on all COM ports	3, DB9 x 1 + RJ50 x 2, 5V/12V support on all COM ports			
	Standard USB Port	6, USB 3.0 x 1 + USB 2.0 x 5	8, USB 3.0 x 1 + USB 2.0 x 7	8, USB 3.0 x 2 + USB 2.0 x 6		8, USB 3.0 x 4 + USB 2.0 x 4
	OTG USB	Micro-USB x 1	N/A			
	Display Port	HDMI x 1	HDMI x 1			
	LAN Port	10/100/1000 Mb x 2	10/100/1000 Mb x 2			
	Audio	Internal 3W speaker x 2	Internal 3W speaker x 2			
Internal Expansion Slot	N/A	M.2 x 1				
Display & Touch	LCD	32"				
	Resolution	1920 x 1080				
	Touch	True-flat PCAP touch with multi-touch support				
Physical Dimension	Dimension (W x D x H 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	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 45cm ~ 80cm (for dark color objectives); Range from 45cm ~ 150cm (for light color objectives)				
	Camera	1MP wide angle camera				
	Printer	3" thermal printer w/auto cutter, 200 mm/sec (max.)				
Optional Components	WiFi	USB dongle (cannot coexist with 4G/LTE)	M.2 WiFi/BT module (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-PCle module) by request (cannot coexist with WiFi)					

\*Google Play services is not supported by this device. \*Designed and Manufactured in Taiwan by Posiflex Technology, Inc. \*Posiflex does not sell the EMV payment devices, but can provide bracket support with an additional charge.

\*The product information and specifications are subject to change without prior notice.



**POSIFLEX TECHNOLOGY, INC.**  
No. 23, Datong St., Tucheng Dist., New Taipei City 23679, Taiwan  
Tel : +886-2-2268-5577 E-mail : sales@posiflex.com.tw  
Fax : +886-2-2268-5388 www.posiflex.com

Certifications



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