Cachet Kiosk — JK2400 Series





KEY FEATURES

- Windows:
 - Intel® Celeron® J6412
 - Intel® 11th Generation Core® i3 / i5 Series Processors
- Android:
 - Rockchip RK3399
- Bright, 23.8" PCAP, 1920 x 1080 display
- Thin, sleek profile
- Modular design
- Wallmount or with stand
- Single or dual-sided operation
- Includes monitor, CPU, 3" thermal printer, customer-facing camera, proximity sensor, service indicator, Wi-Fi, pedestal stand and base plate
- * Some options may require assembly or installation at customer site. On-site installation services available for an additional charge.



Self Service for the Modern Retailer

Presenting a seamless blend of maximum functionality and sleek modern design, the JK2400 series stands as an ideal solution to cater to your business requirements while aesthetically complementing your work environment. Equipped with a 23.8" touch display, powered

by Intel's 11th generation Tiger Lake Core Processors, also available with Intel Elkhart Lake Celeron J6412 and Rockchip RK3399 high performance processor.

JK2410 Chip RK3399, Dual-core Cortex A72 1.1.8GHz + Quad-core Cortex A53 up 4GHz LPDDR4 B eMMC + microSD slot x 1 /60W x 1+ 24V/60W x 1 oid 9.0 / Android 10.0 with GMS 0 x 2, 5V/12V support on all COM 6B 3.0 x 1 + USB 2.0 x 5 o-USB x 1 III x 1 100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	JK2432 Intel® Celeron® J6412, 1.5MB Cache, up to 2.0GHz 1x slots 4GB DDR4 SO-DIMM [Max. 16GB] M.2 SSD [SATA Signal Only] x 1 TPM 2.0 N/A 12V/84W x 1 + 24V/60W x 1 Windows 10 loT Enterprise LTSC 64Bit 3, DB9 x 1 + RJ50 x 2, 5V/12V support on 8, USB 3.0 x 2 + USB 2.0 x 6 N/A 10/100/1000 Mb x 2 M.2 x 1	JK2452 Intel® 11th Generation Core® i3 / i5 Series Processors 1x slots 4GB DDR4 SO-DIMM [Max. 32GB] Yes, with Core i5 all COM ports 8, USB 3.0 x 4 + USB 2.0 x 4 N/A
1.8GHz + Quad-core Cortex A53 up 4GHz LPDDR4 B eMMC + microSD slot x 1 /60W x 1+ 24V/60W x 1 roid 9.0 / Android 10.0 with GMS 0 x 2, 5V/12V support on all COM 6 B 3.0 x 1 + USB 2.0 x 5 ro-USB x 1 110 0 Mb x 1; 10/100/1000 Mb x 1 roid 3W speaker x 2	up to 2.0GHz 1x slots 4GB DDR4 SO-DIMM [Max. 16GB] M.2 SSD [SATA Signal Only] x 1 TPM 2.0 N/A 12V/84W x 1 + 24V/60W x 1 Windows 10 loT Enterprise LTSC 64Bit 3, DB9 x 1 + RJ50 x 2, 5V/12V support on 8, USB 3.0 x 2 + USB 2.0 x 6 N/A	Processors 1x slots 4GB DDR4 SO-DIMM [Max. 32GB] Yes, with Core i5 all COM ports 8, USB 3.0 x 4 + USB 2.0 x 4
B eMMC + microSD slot x 1 /60W x 1+ 24V/60W x 1 oid 9.0 / Android 10.0 with GMS 0 x 2, 5V/12V support on all COM 6 BB 3.0 x 1 + USB 2.0 x 5 o-USB x 1 11 x 1 100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	M.2 SSD [SATA Signal Only] x 1 TPM 2.0 N/A 12V/84W x 1 + 24V/60W x 1 Windows 10 loT Enterprise LTSC 64Bit 3, DB9 x 1 + RJ50 x 2, 5V/12V support on 8, USB 3.0 x 2 + USB 2.0 x 6 N/A	Yes, with Core i5 all COM ports 8, USB 3.0 x 4 + USB 2.0 x 4
/60W x 1+ 24V/60W x 1 oid 9.0 / Android 10.0 with GMS 0 x 2, 5V/12V support on all COM 6 BB 3.0 x 1 + USB 2.0 x 5 o-USB x 1 1100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	TPM 2.0 N/A 12V/84W x 1 + 24V/60W x 1 Windows 10 loT Enterprise LTSC 64Bit 3, DB9 x 1 + RJ50 x 2, 5V/12V support on 8, USB 3.0 x 2 + USB 2.0 x 6 N/A 10/100/1000 Mb x 2	all COM ports 8, USB 3.0 x 4 + USB 2.0 x 4
/60W x 1+ 24V/60W x 1 oid 9.0 / Android 10.0 with GMS 0 x 2, 5V/12V support on all COM 6B 3.0 x 1 + USB 2.0 x 5 o-USB x 1 1100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	N/A 12V/84W x 1 + 24V/60W x 1 Windows 10 loT Enterprise LTSC 64Bit 3, DB9 x 1 + RJ50 x 2, 5V/12V support on 8, USB 3.0 x 2 + USB 2.0 x 6 N/A 10/100/1000 Mb x 2	all COM ports 8, USB 3.0 x 4 + USB 2.0 x 4
/60W x 1+ 24V/60W x 1 oid 9.0 / Android 10.0 with GMS 0 x 2, 5V/12V support on all COM 6 SB 3.0 x 1 + USB 2.0 x 5 o-USB x 1 II x 1 100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	12V/84W x 1 + 24V/60W x 1 Windows 10 loT Enterprise LTSC 64Bit 3, DB9 x 1 + RJ50 x 2, 5V/12V support on 8, USB 3.0 x 2 + USB 2.0 x 6 N/A 10/100/1000 Mb x 2	all COM ports 8, USB 3.0 x 4 + USB 2.0 x 4
oid 9.0 / Android 10.0 with GMS 0 x 2, 5V/12V support on all COM 6B 3.0 x 1 + USB 2.0 x 5 o-USB x 1 1100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	Windows 10 loT Enterprise LTSC 64Bit 3, DB9 x 1 + RJ50 x 2, 5V/12V support on 8, USB 3.0 x 2 + USB 2.0 x 6 N/A 10/100/1000 Mb x 2	8, USB 3.0 x 4 + USB 2.0 x 4
0 x 2, 5V/12V support on all COM 6 6B 3.0 x 1 + USB 2.0 x 5 0-USB x 1 11 x 1 100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	3, DB9 x 1 + RJ50 x 2, 5V/12V support on 8, USB 3.0 x 2 + USB 2.0 x 6 N/A 10/100/1000 Mb x 2	8, USB 3.0 x 4 + USB 2.0 x 4
SB 3.0 x 1 + USB 2.0 x 5 D-USB x 1 II x 1 100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	8, USB 3.0 x 2 + USB 2.0 x 6 N/A 10/100/1000 Mb x 2	8, USB 3.0 x 4 + USB 2.0 x 4
o-USB x 1 II x 1 100 Mb x 1; 10/100/1000 Mb x 1 nal 3W speaker x 2	N/A 10/100/1000 Mb x 2	·
11 x 1 100 Mb x 1 ; 10/100/1000 Mb x 1 nal 3W speaker x 2	10/100/1000 Mb x 2	N/A
100 Mb x 1 ; 10/100/1000 Mb x 1 nal 3W speaker x 2		
nal 3W speaker x 2		
nal 3W speaker x 2	M.2 x 1	
	M.2 x 1	
O x 1080		
Flat Projected Capacitive with Multi-tou	ch support	
x 23.7 x 68.5 (Single or dual sided); 15	i.7 x 5.49 x 38.9 (Wall-mounted)	
6 (Single sided); 134 (Dual sided); 45.19	9 (Wall-mounted)	
40°C, 20%RH - 90%RH		
C - 70°C, 10%RH - 90%RH		
nents		
ge from 45cm ~ 80cm (for dark color ob	ojects); Range from 45cm $^\sim$ 150cm (for light col	lor objects)
wide angle camera		
Color LED indicator		
Wireless Adapter		
Barcode Imager		
om bracket support for various EMV pay	yment devices	
icks ISO or JISII		
cal type		
	C-70°C, 10%RH - 90%RH nents ge from 45cm ~ 80cm (for dark color of wide angle camera Color LED indicator Wireless Adapter Jarcode Imager om bracket support for various EMV pa	C-70°C, 10%RH-90%RH nents ge from 45cm ~ 80cm (for dark color objects); Range from 45cm ~ 150cm (for light co wide angle camera Color LED indicator Wireless Adapter Garcode Imager om bracket support for various EMV payment devices cks ISO or JISII

^{**} The product information and specifications are subject to change without prior notice.

*** Please contact your Posiflex sales representative as lead times may apply.